

# Single Letter Representations of Natural Numbers

Inder J. Taneja<sup>1</sup>

ABSTRACT. This is first work of its kind. It brings representations of natural numbers from 0 to 5000 in terms of *single letter a*. For any value of letter *a* from 1 to 9, the result is always same. To bring these results, only basic operations as *addition, subtraction, multiplication* and *division* are used. A separate section is dedicated to numbers with potentiation.

## 1. INTRODUCTION

Let us consider

$$f^n(10) = 10^n + 10^{n-1} + \dots + 10^2 + 10 + 10^0,$$

For  $a \in \{1, 2, 3, 4, 5, 6, 7, 8, 9\}$ , we can write

$$af^n(10) = \underbrace{aaa\dots a}_{(n+1)\text{-times}},$$

In particular,

$$\begin{aligned} aa &= f^1(10) = a10 + a && \implies 11 := \frac{aa}{a}. \\ aaa &= f^2(10) = a10^2 + a10 + a && \implies 111 := \frac{aaa}{a}. \\ aaaa &= f^3(10) = a10^3 + a10^2 + a10 + a && \implies 1111 := \frac{aaaa}{a}. \\ aaaaa &= f^4(10) = a10^4 + a10^3 + a10^2 + a10 + a && \implies 11111 := \frac{aaaaa}{a}. \\ &\dots\dots \end{aligned}$$

For example, one can write

$$\begin{aligned} 5 &= \frac{aa - a}{a + a} = \frac{11 - 1}{1 + 1} = \frac{22 - 2}{2 + 2} = \frac{33 - 3}{3 + 3} = \frac{44 - 4}{4 + 4} = \frac{55 - 5}{5 + 5} = \frac{66 - 6}{6 + 6} = \frac{77 - 7}{7 + 7} = \frac{88 - 8}{8 + 8} = \frac{99 - 9}{9 + 9}; \\ 56 &= \frac{aaa + a}{a + a} = \frac{111 + 1}{1 + 1} = \frac{222 + 2}{2 + 2} = \frac{333 + 3}{3 + 3} = \frac{444 + 4}{4 + 4} = \frac{555 + 5}{5 + 5} = \frac{666 + 6}{6 + 6} = \frac{777 + 7}{7 + 7} = \frac{888 + 8}{8 + 8} = \frac{999 + 9}{9 + 9}; \\ 111 &= \frac{aaa}{a} = \frac{111}{1} = \frac{222}{2} = \frac{333}{3} = \frac{444}{4} = \frac{555}{5} = \frac{666}{6} = \frac{777}{7} = \frac{888}{8} = \frac{999}{9}. \\ &\dots \end{aligned}$$

Detailed study on *single digit* representations can be seen in Taneja [11]. Here below are more examples:

$$\begin{aligned} 717 &= (1 + 1)^{11} - 11^{(1+1+1)} && = 22^2 + 222 + 22/2 && = 3^{(3+3)} - 3 - 3 \times 3 \\ &= 4 \times (4 \times 44 + 4) - 4 + 4/4 && = (55 \times (55 + 5 + 5) + 5 + 5)/5 && = (6 \times 6/(6 + 6))^6 - 6 - 6 \\ &= 777 - 7 \times 7 - 7/7 && = 8 \times 88 + (88 + 8 + 8)/8 && = 9 \times 9 \times 9 - (99 + 9)/9. \end{aligned}$$

$$\begin{aligned} 923 &= (1 + 1)^{(11-1)} + 11 - 111 - 1 = 2 \times (22^2 - 22) - 2/2 && = 33 + 33 \times 3^3 - 3/3 \\ &= 44 + 44 \times (4 \times 4 + 4) - 4/4 = 5 \times (55 + 5) + (5^5 - 5 - 5)/5 && = (6 + 6 + 6/6) \times (66 + 6 - 6/6) \\ &= 77 \times (77 + 7)/7 - 7/7 && = 888 + 8 + 8 + 8 + 88/8 && = 9 \times 99 + 9 + (99 + 99 + 9)/9. \end{aligned}$$

<sup>1</sup>Formerly, Professor of Mathematics (1978-2012), Universidade Federal de Santa Catarina, 88.040-900 Florianópolis, SC, Brazil. Before author worked about three years (1976-1978) at affiliated colleges of Delhi University, Delhi, India. E-mail: [ijaneja@gmail.com](mailto:ijaneja@gmail.com).

$$\begin{aligned}
995 &= (11 - 1)^{(1+1+1)} - (11 - 1)/(1 + 1) = 22 + 2 \times (22^2 + 2) + 2/2 = 3 \times 333 - 3 - 3/3 \\
&= 4 \times (4^4 - 4 - 4) + 4 - 4/4 = 5 \times (5 + 5) \times (5 \times 5 - 5) - 5 = 666 + 6 \times 66 - 66 - 6/6 \\
&= (7 + 7) \times (77 - 7) + 7 + 7 + 7/7 = 888 + 88 + 8 + 88/8 = 999 - (9 + 9 + 9 + 9)/9.
\end{aligned}$$

The representations of same numbers in terms of *single letter a* are as follows:

$$717 := ((aaa - a) \times aa/(a + a) + aaa + a)/a.$$

$$923 := (aaaaa - aa - aa - aa - a - a)/(aa + a).$$

$$995 := (aaaaa - aaa - a - a - a - a - a)/a.$$

We observe that in terms of *single letter* we may have to use more letters, but the results are valid for any value of  $a \in \{1, 2, 3, 4, 5, 6, 7, 8, 9\}$ . Another advantage in working with *single letter* is that the representations are uniform.

## 2. SINGLE LETTER REPRESENTATIONS

Here below are representations of natural numbers from 0 to 5000 using *single letter a*, where

$$a \in \{1, 2, 3, 4, 5, 6, 7, 8, 9\}.$$

Four basic operations are used, i.e., *addition, subtraction, multiplication* and *division*. Numbers having potentiation are dealt separately in next section. By no means, we can say that the representations given below are unique. There may have alternative representations with less or more numbers of letters "a".

0 := a - a.	37 := aaa/(a + a + a).
1 := a/a.	38 := aaa/(a + a + a) + a/a.
2 := (a + a)/a.	39 := (aa + a + a) \times (a + a + a)/(a \times a).
3 := (a + a + a)/a.	40 := (a + a + a + a) \times (aa - a)/(a \times a).
4 := (a + a + a + a)/a.	41 := (aaa + aa + a)/(a + a + a).
5 := (aa - a)/(a + a).	42 := (aa + aa - a) \times (a + a)/(a \times a).
6 := (aa + a)/(a + a).	43 := ((a + a + a + a) \times aa/a - a)/a.
7 := (aa - a - a - a - a)/a.	44 := (a + a + a + a) \times aa/(a \times a).
8 := (aa - a - a - a)/a.	45 := ((a + a + a + a) \times aa/a + a)/a.
9 := (aa - a - a)/a.	46 := (aa + aa + a) \times (a + a)/(a \times a).
10 := (aa - a)/a.	47 := ((aa + aa + a) \times (a + a)/a + a)/a.
11 := aa/a.	48 := (a + a + a + a) \times (aa + a)/(a \times a).
12 := (aa + a)/a.	49 := (aaa - aa - a - a)/(a + a).
13 := (aa + a + a)/a.	50 := (aaa - aa)/(a + a).
14 := (aa + a + a + a)/a.	51 := (aaa - aa + a + a)/(a + a).
15 := (aa + a + a + a + a)/a.	52 := (aaa - aa)/(a + a) + (a + a)/a.
16 := (aa + a + a + a + a + a)/a.	53 := (aaa - a)/(a + a) - (a + a)/a.
17 := (aa + a)/(a + a) + aa/a.	54 := (aaa - a - a - a)/(a + a).
18 := (aa - a - a) \times (a + a)/(a \times a).	55 := (aaa - a)/(a + a).
19 := (aa + aa - a - a - a)/a.	56 := (aaa + a)/(a + a).
20 := (aa + aa - a - a)/a.	57 := (aaa + a + a + a)/(a + a).
21 := (aa + aa - a)/a.	58 := (aaa + a)/(a + a) + (a + a)/a.
22 := (aa + aa)/a.	59 := ((aa \times aa - a \times a)/(a + a) - a)/a.
23 := (aa + aa + a)/a.	60 := (aa \times aa/a - a)/(a + a).
24 := (aa + aa + a + a)/a.	61 := (aaa + aa)/(a + a).
25 := (aa + aa + a + a + a)/a.	62 := (aaa + aa + a + a)/(a + a).
26 := (aa + a + a) \times (a + a)/(a \times a).	63 := (aa + aa - a) \times (a + a + a)/(a \times a).
27 := ((aa + a + a) \times (a + a)/a + a)/a.	64 := ((aa + a) \times aa/(a + a) - a - a)/a.
28 := (aaa + a)/(a + a + a + a).	65 := ((aa + a) \times aa/(a + a) - a)/a.
29 := ((aa - a) \times (a + a + a)/a - a)/a.	66 := (aa + a) \times aa/((a + a) \times a).
30 := (aa - a) \times (a + a + a)/(a \times a).	67 := (aaa + aa + aa + a)/(a + a).
31 := (aa + aa + aa - a - a)/a.	68 := ((aa + a) \times aa/(a + a) + a + a)/a.
32 := (aa + aa + aa - a)/a.	69 := (aa + aa + a) \times (a + a + a)/(a \times a).
33 := (aa + aa + aa)/a.	70 := ((aa + a) \times (aa + a)/(a + a) - a - a)/a.
34 := (aa + aa + aa + a)/a.	71 := ((aa + a) \times (aa + a)/(a + a) - a)/a.
35 := (aa + aa + aa + a + a)/a.	72 := (aa + a) \times (aa + a)/((a + a) \times a).
36 := (aa + a) \times (a + a + a)/(a \times a).	73 := (aaa/(a + a + a) \times (a + a) - a)/a.

$$74 := aaa/(a + a + a) \times (a + a)/a.$$

$$75 := (aaa/(a + a + a) \times (a + a) + a)/a.$$

$$76 := ((aa - a - a - a - a) \times aa/a - a)/a.$$

$$77 := (aa - a - a - a - a) \times aa/(a \times a).$$

$$78 := (aaa - aa - aa - aa)/a.$$

$$79 := (aaa - aa - aa - aa + a)/a.$$

$$80 := (aa - a - a - a) \times (aa - a)/(a \times a).$$

$$81 := (aa - a - a) \times (aa - a - a)/(a \times a).$$

$$82 := ((aa - a - a) \times (aa - a - a)/a + a)/a.$$

$$83 := ((aa + a) \times (aa + a)/(a + a) + aa)/a.$$

$$84 := (a + a + a + a) \times (aa + aa - a)/(a \times a).$$

$$85 := (aaa/(a + a + a) \times (a + a) + aa)/a.$$

$$87 := (aaa - aa - aa - a - a - a)/a.$$

$$87 := (aaa - aa - aa - a - a)/a.$$

$$88 := (aaa - aa - aa - a)/a.$$

$$89 := (aaa - aa - aa)/a.$$

$$90 := (aaa - aa - aa + a)/a.$$

$$91 := (aaa - aa - aa + a + a)/a.$$

$$92 := (aaa - aa - aa + a + a + a)/a.$$

$$93 := ((a - aa + a) \times (a + a)/a + aaa)/a.$$

$$94 := (aaaa + aaa)/(aa + a + a).$$

$$95 := (aaa - aa - a - a - a - a - a)/a.$$

$$96 := (aaa - aa - a - a - a - a)/a.$$

$$97 := (aaa - aa - a - a - a)/a.$$

$$98 := (aaa - aa - a - a)/a.$$

$$99 := (aaa - aa - a)/a.$$

$$100 := (aaa - aa)/a.$$

$$101 := aaaa/aa.$$

$$102 := (aaaa + aa)/aa.$$

$$103 := (aaaa + aa + aa)/aa.$$

$$104 := (aaa - aa + a + a + a + a)/a.$$

$$105 := aaa/a - (aa + a)/(a + a).$$

$$106 := aaaa/aa + (aa - a)/(a + a).$$

$$107 := (aaa - a - a - a - a)/a.$$

$$108 := (aaa - a - a - a)/a.$$

$$109 := (aaa - a - a)/a.$$

$$110 := (aaa - a)/a.$$

$$111 := aaa/a.$$

$$112 := (aaa + a)/a.$$

$$113 := (aaa + a + a)/a.$$

$$114 := (aaa + a + a + a)/a.$$

$$115 := (aaa + a + a + a + a)/a.$$

$$116 := (aaa + a + a + a + a + a)/a.$$

$$117 := (aa + a)/(a + a) + aaa/a.$$

$$118 := ((aa \times aa)/a - a - a - a)/a.$$

$$119 := ((aa \times aa)/a - a - a)/a.$$

$$120 := ((aa \times aa)/a - a)/a.$$

$$121 := aa \times aa/(a \times a).$$

$$122 := (aaa + aa)/a.$$

$$123 := (aaa + aa + a)/a.$$

$$124 := (aaa + aa + a + a)/a.$$

$$125 := (aaa + aa + a + a + a)/a.$$

$$126 := (aaa + aa + a + a + a + a)/a.$$

$$127 := (aaa + aa)/a + (aa - a)/(a + a).$$

$$128 := (aaa + aa)/a + (aa + a)/(a + a).$$

$$129 := ((aa + a) \times aa/a - a - a - a)/a.$$

$$130 := ((aa + a) \times aa/a - a - a)/a.$$

$$131 := ((aa + a) \times aa/a - a)/a.$$

$$132 := (aa + a) \times aa/(a \times a).$$

$$133 := (aaa + aa + aa)/a.$$

$$134 := (aaa + aa + aa + a)/a.$$

$$135 := (aaa + aa + aa + a + a)/a.$$

$$136 := (aaa + aa + aa + a + a + a)/a.$$

$$137 := (aaaa + aaa + aa)/(aa - a - a).$$

$$138 := aaa/(a + a + a) + aaaa/aa.$$

$$139 := (aaaa + a)/(aa - a - a - a).$$

$$140 := (aa + a + a + a) \times (aa - a)/(a \times a).$$

$$141 := ((aa + a + a) \times aa/a - a - a)/a.$$

$$142 := ((aa + a + a) \times aa/a - a)/a.$$

$$143 := (aa + a + a) \times aa/(a \times a).$$

$$144 := (aa + a) \times (aa + a)/(a \times a).$$

$$145 := (aaa + aa + aa + aa + a)/a.$$

$$146 := (aaa + aa + aa + aa + a + a)/a.$$

$$147 := (aaa + aa + aa + aa + a + a + a)/a.$$

$$148 := aaa/(a + a + a) + aaa/a.$$

$$149 := aaa/(a + a + a) + (aaa + a)/a.$$

$$150 := (aaa - aa) \times (a + a + a)/(a \times (a + a)).$$

$$151 := (aaaa \times (a + a + a)/aa - a)/(a + a).$$

$$152 := (aaaa \times (a + a + a)/aa + a)/(a + a).$$

$$153 := ((aa + a + a + a) \times aa/a - a)/a.$$

$$154 := ((aa + a) + a + a) \times aa/(a \times a).$$

$$155 := (aaa + aa + aa + aa + aa)/a.$$

$$156 := (aa + a + a) \times (aa + a)/(a \times a).$$

$$157 := ((aa + a + a) \times (aa + a)/a + a)/a.$$

$$158 := ((aa + a + a) \times (aa + a)/a + a + a)/a.$$

$$159 := ((aa + a + a) \times (aa + a)/a + a + a + a)/a.$$

$$160 := (aaa + aaa + aaa - aa - a - a)/(a + a).$$

$$161 := (aaa \times (a + a + a)/a - aa)/(a + a).$$

$$162 := (aaa + aa)/(a + a) + aaaa/aa.$$

$$163 := ((aa + a + a + a + a) \times aa/a - a - a)/a.$$

$$164 := ((aa + a + a + a + a) \times aa/a - a)/a.$$

$$165 := (aa + a + a + a + a) \times aa/(a \times a).$$

$$166 := (aaa + aaa + aaa - a)/(a + a).$$

$$167 := (aaa + aaa + aaa + a)/(a + a).$$

$$168 := (aa + a + a + a) \times (aa + a)/(a \times a).$$

$$169 := (aa + a + a) \times (aa + a + a)/(a \times a).$$

$$170 := (aaaa + aaaa - aa - a)/(aa + a + a).$$

$$171 := (aaaa + aaaa + a)/(aa + a + a).$$

$$172 := (aaa \times (a + a + a)/a + aa)/(a + a).$$

$$173 := (aaa + aaa + aaa + aa + a + a)/(a + a).$$

$$174 := (aaa - aa - aa - a - a) \times (a + a)/(a \times a).$$

$$175 := (aa + aa - a) \times (aaa - aa)/(aa + a) \times a.$$

$$176 := (aaa - aa - aa - a) \times (a + a)/(a \times a).$$

$$177 := ((aa + a) \times aa/(a + a) + aaa)/a.$$

$$178 := (aaa - aa - aa) \times (a + a)/(a \times a).$$

$$179 := ((aaa - aa - aa) \times (aa + aa)/aa + a)/a.$$

$$180 := (aaaa/aa \times (a + a) - aa - aa)/a.$$

$$181 := (aaaa/aa \times (a + a) - aa - aa + a)/a.$$

$$182 := (aa + a + a + a) \times (aa + a + a)/(a \times a).$$

$$183 := (aaa + aa) \times (a + a + a)/(a + a)/a.$$

$$184 := ((aaaa - a) \times (a + a)/(aa + a) - a)/a.$$

$$185 := (aaaa - a) \times (a + a)/(aa + a)/a.$$

$$186 := ((aaaa + aa) \times (a + a)/(aa + a) - a)/a.$$

$$187 := (aaaa + aa) \times (a + a)/(aa + a)/a.$$

$$188 := ((aaaa + aa) \times (a + a)/(aa + a) + a)/a.$$

$$189 := (aaa + aaa - aa - aa - aa)/a.$$

$$190 := (aaaa/aa \times (a + a) - aa - a)/a.$$

$$191 := (aaaa/aa \times (a + a) - aa)/a.$$

$$192 := (aaaa/aa \times (a + a) - aa + a)/a.$$

$$193 := ((aaaa + aa)/aa \times (a + a) - aa)/a.$$

$$194 := (aaa - aa - a - a - a) \times (a + a)/(a \times a).$$

$$195 := ((aaa - aa - a - a) \times (a + a)/a - a)/a.$$

$$196 := (aaa - aa - a - a) \times (a + a)/(a \times a).$$

$$197 := ((aaa - aa - a) \times (a + a)/a - a)/a.$$

$$198 := (aaa - aa - a) \times (a + a)/(a \times a).$$

$$199 := (aaa + aaa - aa - aa - a)/a.$$

$$200 := (aaa - aa) \times (a + a)/(a \times a).$$

$$201 := (aaaa/aa \times (a + a) - a)/a.$$

- 202 :=  $aaaa/aa \times (a + a)/a$ .  
 203 :=  $(aaaa/aa \times (a + a) + a)/a$ .  
 204 :=  $(aaaa + aa)/aa \times (a + a)/a$ .  
 205 :=  $((aaaa + aa)/aa \times (a + a) + a)/a$ .  
 206 :=  $(aaaa + aa + aa) \times (a + a)/(aa \times a)$ .  
 207 :=  $(aaa + aaa - aa - a - a - a - a)/a$ .  
 208 :=  $(aaa + aaa - aa - a - a - a)/a$ .  
 209 :=  $(aaa + aaa - aa - a - a)/a$ .  
 210 :=  $(aaa + aaa - aa - a)/a$ .  
 211 :=  $(aaa + aaa - aa)/a$ .  
 212 :=  $(aaa \times (a + a)/a - aa + a)/a$ .  
 213 :=  $((aaa + a) \times (a + a)/a - aa)/a$ .  
 214 :=  $(aaa - a - a - a - a) \times (a + a)/(a \times a)$ .  
 215 :=  $((aaa - a - a - a) \times (a + a)/a - a)/a$ .  
 216 :=  $(aaa - a - a - a) \times (a + a)/(a \times a)$ .  
 217 :=  $((aaa - a - a) \times (a + a)/a - a)/a$ .  
 218 :=  $(aaa - a - a) \times (a + a)/(a \times a)$ .  
 219 :=  $(aaa + aaa - a - a - a)/a$ .  
 220 :=  $(aaa - a) \times (a + a)/(a \times a)$ .  
 221 :=  $(aaa + aaa - a)/a$ .  
 222 :=  $(aaa + aaa)/a$ .  
 223 :=  $(aaa + aaa + a)/a$ .  
 224 :=  $(aaa + a) \times (a + a)/(a \times a)$ .  
 225 :=  $((aaa + a) \times (a + a)/a + a)/a$ .  
 226 :=  $(aaa + a + a) \times (a + a)/(a \times a)$ .  
 227 :=  $((aaa + a + a) \times (a + a)/a + a)/a$ .  
 228 :=  $(aaa + a + a + a) \times (a + a)/(a \times a)$ .  
 229 :=  $((aa + aa - a) \times aa/a - a - a)/a$ .  
 230 :=  $((aa + aa - a) \times aa/a - a)/a$ .  
 231 :=  $(aa + aa - a) \times aa/(a \times a)$ .  
 232 :=  $(aa \times aa/a + aaa)/a$ .  
 233 :=  $(aaa + aaa + aa)/a$ .  
 234 :=  $(aaa + aaa + aa + a)/a$ .  
 235 :=  $(aaa + aaa + aa + a + a)/a$ .  
 236 :=  $(aaa + aaa + aa + a + a + a)/a$ .  
 237 :=  $((aaa + a + a) \times (a + a)/a + aa)/a$ .  
 238 :=  $(aa \times aa/a - a - a) \times (a + a)/(a \times a)$ .  
 239 :=  $((aa + aa) \times aa/a - a - a - a)/a$ .  
 240 :=  $((aa + aa) \times aa/a - a - a)/a$ .  
 241 :=  $((aa + aa) \times aa/a - a)/a$ .  
 242 :=  $(aa + aa) \times aa/(a \times a)$ .  
 243 :=  $((aa + aa) \times aa/a + a)/a$ .  
 244 :=  $(aaa + aa) \times (a + a)/(a \times a)$ .  
 245 :=  $(aaa + aaa + aa + aa + a)/a$ .  
 246 :=  $(aaa + aa + a) \times (a + a)/(a \times a)$ .  
 247 :=  $((aaa + aa + a) \times (a + a)/a + a)/a$ .  
 248 :=  $(aaa + aa + a + a) \times (a + a)/(a \times a)$ .  
 249 :=  $((aaa + aa + a + a) \times (a + a)/a + a)/a$ .  
 250 :=  $(aaaa - aaa)/(a + a + a + a)$ .  
 251 :=  $((aa + aa + a) \times aa/a - a - a)/a$ .  
 252 :=  $((aa + aa + a) \times aa/a - a)/a$ .  
 253 :=  $(aa + aa + a) \times aa/(a \times a)$ .  
 254 :=  $((aa + aa + a) \times aa/a + a)/a$ .  
 255 :=  $((aa + aa + a) \times aa/a + a + a)/a$ .  
 256 :=  $(aaa + aaa + aa + aa + aa + a)/a$ .  
 257 :=  $(aaa + aaa + aa + aa + aa + a + a)/a$ .  
 258 :=  $((aaa + aa + a) \times (a + a)/a + a + aa)/a$ .  
 259 :=  $(aaa/(a + a + a) \times aa + aaa)/(a + a)$ .  
 260 :=  $((aa + aa) \times (aa + a)/a - a - a - a - a)/a$ .  
 261 :=  $((aa + aa) \times (aa + a)/a - a - a - a)/a$ .  
 262 :=  $((aa + aa) \times (aa + a)/a - a - a)/a$ .  
 263 :=  $((aa + aa) \times (aa + a)/a - a)/a$ .  
 264 :=  $(aa + aa) \times (aa + a)/(a \times a)$ .  
 265 :=  $((aa + aa) \times (aa + a)/a + a)/a$ .  
 266 :=  $(aaa + aa + aa) \times (a + a)/(a \times a)$ .  
 267 :=  $((aaa + aa + aa) \times (a + a)/a + a)/a$ .  
 268 :=  $(aaa + aa + aa + a) \times (a + a)/(a \times a)$ .  
 269 :=  $((aaa + aa + aa + a) \times (a + a)/a + a)/a$ .  
 270 :=  $(a - aaa + a + a) \times (a - aa)/(a + a + a + a) \times a$ .  
 271 :=  $((aa + aa) \times aaa/(a + a + a) - a)/(a + a + a)$ .  
 272 :=  $(aaaa - aa - aa - a)/(a + a + a + a)$ .  
 273 :=  $(aa + aa - a) \times (aa + a + a)/(a \times a)$ .  
 274 :=  $(aaaa - aa - a - a - a - a)/(a + a + a + a)$ .  
 275 :=  $(aaaa - aa)/(a + a + a + a)$ .  
 276 :=  $(aa + aa + a) \times (aa + a)/(a \times a)$ .  
 277 :=  $((aaaa - a)/(a + a) \times a - a)/(a + a)$ .  
 278 :=  $(aaaa + a)/(a + a + a + a)$ .  
 279 :=  $(aaaa + a)/(a + a + a + a) + a/a$ .  
 280 :=  $(aaa + a)/(a + a) \times (aa - a)/(a + a)$ .  
 281 :=  $(aaaa + aa + a + a)/(a + a + a + a)$ .  
 282 :=  $(aaaa + aaa) \times (a + a + a)/(aa + a + a) \times a$ .  
 283 :=  $(aaaa + aa + aa - a)/(a + a + a + a)$ .  
 284 :=  $((aa + a + a) \times (aa + aa)/a - a - a)/a$ .  
 285 :=  $((aa + a + a) \times (aa + aa)/a - a)/a$ .  
 286 :=  $(aa + aa) \times (aa + a + a)/(a \times a)$ .  
 287 :=  $((aa + a + a) \times (aa + aa)/a + a)/a$ .  
 288 :=  $(aa + aa + a + a) \times (aa + a)/(a \times a)$ .  
 289 :=  $((aa + aa + aa) \times (aaa - aa)/aa - aa)/a$ .  
 290 :=  $(aaa + aa + aa + aa + a) \times (a + a)/(a \times a)$ .  
 291 :=  $(aaaa \times (a + a + a)/aa - aa - a)/a$ .  
 292 :=  $(aaaa \times (a + a + a)/aa - aa)/a$ .  
 293 :=  $(aaaa \times (a + a + a)/aa - aa + a)/a$ .  
 294 :=  $(aaa - aa - a - a) \times (a + a + a)/(a \times a)$ .  
 295 :=  $(aaa/(a + a + a) \times aa - aaa - a)/a$ .  
 296 :=  $(aaa/(a + a + a) \times aa - aaa)/a$ .  
 297 :=  $(aaa - aa - a) \times (a + a + a)/(a \times a)$ .  
 298 :=  $((aaa - aa) \times (a + a + a)/a - a - a)/a$ .  
 299 :=  $((aaa - aa) \times (a + a + a)/a - a)/a$ .  
 300 :=  $(aaa - aa) \times (a + a + a)/(a \times a)$ .  
 301 :=  $((aaa - aa) \times (a + a + a)/a + a)/a$ .  
 302 :=  $(aaaa \times (a + a + a)/aa - a)/a$ .  
 303 :=  $aaaa \times (a + a + a)/(aa \times a)$ .  
 304 :=  $(aaaa \times (a + a + a)/aa + a)/a$ .  
 305 :=  $(aaa \times aa - a \times a)/(a + a) \times (a + a)$ .  
 306 :=  $(aaaa + aa) \times (a + a + a)/(aa \times a)$ .  
 307 :=  $((aaa + a)/(a + a) \times aa - a - a)/(a + a)$ .  
 308 :=  $(aaa + a)/(a + a) \times aa/(a + a)$ .  
 309 :=  $((aaa + a)/(a + a) \times aa + a + a)/(a + a)$ .  
 310 :=  $(aaa + aaa + aaa - aa - aa - a)/a$ .  
 311 :=  $(aaa + aaa + aaa - aa - aa)/a$ .  
 312 :=  $(aa + aa + a + a) \times (aa + a + a)/(a \times a)$ .  
 313 :=  $(aaaa/aa \times (a + a) + aaa)/a$ .  
 314 :=  $(aaaa \times (a + a + a)/aa + aa)/a$ .  
 315 :=  $((aaaa + aa)/aa \times (a + a) + aaa)/a$ .  
 316 :=  $(aaa/(a + a + a) \times aaa + a)/(aa + a + a)$ .  
 317 :=  $((aaaa + aa) \times (a + a + a)/aa + aa)/a$ .  
 318 :=  $((aaaa + aa) \times (a + a + a)/aa + aa + a)/a$ .  
 319 :=  $((aaa + a)/(a + a) \times aa + aa + aa)/(a + a)$ .  
 320 :=  $(aa + aa + aa - a) \times (aa - a)/(a \times a)$ .  
 321 :=  $(aaa + aaa + aaa - aa - a)/a$ .  
 322 :=  $(aaa + aaa + aaa - aa)/a$ .  
 323 :=  $(aaa \times (a + a + a)/a - aa + a)/a$ .  
 324 :=  $(aaa - a - a - a) \times (a + a + a)/(a \times a)$ .  
 325 :=  $((aaa + a) \times (a + a + a)/a - aa)/a$ .  
 326 :=  $((aaa - a - a) \times (a + a + a)/a - a)/a$ .  
 327 :=  $(aaa - a - a) \times (a + a + a)/(a \times a)$ .  
 328 :=  $((aaa - a) \times (a + a + a)/a - a - a)/a$ .  
 329 :=  $((aaa - a) \times (a + a + a)/a - a)/a$ .

- 330 :=  $(aaa - a) \times (a + a + a)/(a \times a)$ .  
 331 :=  $(aaa + aaa + aaa - a - a)/a$ .  
 332 :=  $(aaa + aaa + aaa - a)/a$ .  
 333 :=  $aaa \times (a + a + a)/(a \times a)$ .  
 334 :=  $(aaa + aaa + aaa + a)/a$ .  
 335 :=  $(aaa + aaa + aaa + a + a)/a$ .  
 336 :=  $(aaa + a) \times (a + a + a)/(a \times a)$ .  
 337 :=  $(aaaa - aaa + aa)/(a + a + a)$ .  
 338 :=  $((aaa + a) \times (a + a + a)/a + a + a)/a$ .  
 339 :=  $(aaa + a + a) \times (a + a + a)/(a \times a)$ .  
 340 :=  $(aa + aa + aa + a) \times (aa - a)/(a \times a)$ .  
 341 :=  $(aa + aa + aa - a - a) \times aa/(a \times a)$ .  
 342 :=  $(aaa + a + a + a) \times (a + a + a)/(a \times a)$ .  
 343 :=  $(aaa \times (a + a) + aa \times aa)/(a \times a)$ .  
 344 :=  $(aaa + aaa + aaa + aa)/a$ .  
 345 :=  $((aaa + a) \times (a + a) + aa \times aa)/(a \times a)$ .  
 346 :=  $(aaa + aaa + aaa + aa + a + a)/a$ .  
 347 :=  $((aaa + a) \times (a + a + a)/a + aa + a)/a$ .  
 348 :=  $((aaa + a) \times (a + a + a)/a + aa + a)/a$ .  
 349 :=  $((aaa + a) \times (a + a + a)/a + aa + a + a)/a$ .  
 350 :=  $((aa + aa) \times aa/a + aaa - a - a - a)/a$ .  
 351 :=  $((aa + aa) \times aa/a + aaa - a - a)/a$ .  
 352 :=  $(aa + aa + aa - a) \times aa/(a \times a)$ .  
 353 :=  $((aa + aa) \times aa/a + aaa)/a$ .  
 354 :=  $(aaa + aaa + aaa + aa + aa - a)/a$ .  
 355 :=  $(aaa + aaa + aaa + aa + aa)/a$ .  
 356 :=  $(aaa - aa - aa) \times (aa + a)/((a + a + a) \times a)$ .  
 357 :=  $((aaa - a) \times (aa + a + a)/(a + a) - a)/(a + a)$ .  
 358 :=  $((aaa - a) \times aa/(a + a) + aaa)/(a + a)$ .  
 359 :=  $(aaaa - aa - aa - aa - a - a)/(a + a + a)$ .  
 360 :=  $(aaa + aa - a - a) \times (a + a + a)/(a \times a)$ .  
 361 :=  $((aaa + aa - a - a) \times (a + a + a)/a + a)/a$ .  
 362 :=  $((aa + aa + aa) \times aa/a - a)/a$ .  
 363 :=  $(aa + aa + aa) \times aa/(a \times a)$ .  
 364 :=  $((aa + aa + aa) \times aa/a + a)/a$ .  
 365 :=  $((aaa + aa) \times (a + a + a)/a - a)/a$ .  
 366 :=  $(aaa + aa) \times (a + a + a)/(a \times a)$ .  
 367 :=  $(aaaa - aa + a)/(a + a + a)$ .  
 368 :=  $(aaaa - a)/(a + a + a) - (a + a)/a$ .  
 369 :=  $(aaaa - a)/(a + a + a) - a/a$ .  
 370 :=  $(aaaa - a)/(a + a + a)$ .  
 371 :=  $(aaaa + a + a)/(a + a + a)$ .  
 372 :=  $(aaaa + a + a)/(a + a + a) + a/a$ .  
 373 :=  $(aaaa + aa)/(a + a + a) - a/a$ .  
 374 :=  $(aaaa + aa)/(a + a + a)$ .  
 375 :=  $(aaaa + aa)/(a + a + a) + a/a$ .  
 376 :=  $(aaaa + aa)/(a + a + a) + (a + a)/a$ .  
 377 :=  $(aaaa + aa + aa - a - a)/(a + a + a)$ .  
 378 :=  $(aaaa + aa + aa + a)/(a + a + a)$ .  
 379 :=  $(aaaa + a)/(a + a + a + a) + aaaa/aa$ .  
 380 :=  $(aaa + a + a + a) \times (aa - a)/((a + a + a) \times a)$ .  
 381 :=  $(aaaa + aa + aa + aa - a)/(a + a + a)$ .  
 382 :=  $(aaaa/aa \times (a + a) - aa) \times (a + a)/(a \times a)$ .  
 383 :=  $(aaaa - aaa - aaa - aaa - aa - a)/(a + a)$ .  
 384 :=  $(aa + aa + aa - a) \times (aa + a)/(a \times a)$ .  
 385 :=  $(aa + aa + aa + a + a) \times aa/(a \times a)$ .  
 386 :=  $(aa + aa + aa + a + a) \times aa/(a \times a) + a/a$ .  
 387 :=  $(aa + aa + aa + a + a) \times aa/(a \times a) + (a + a)/a$ .  
 388 :=  $(aaa - aa - a - a - a) \times (aa + a)/((a + a + a) \times a)$ .  
 389 :=  $(aaaa - aaa - aaa - aaa)/(a + a)$ .  
 390 :=  $(aaaa - aaa - aaa - aaa + a + a)/(a + a)$ .  
 391 :=  $((aaa + aa) \times aa/(a + a) + aaa)/(a + a)$ .  
 392 :=  $(aaa - aa - a - a) \times (aa + a)/((a + a + a) \times a)$ .  
 393 :=  $((aa + aa + aa) \times (aa + a)/a - a - a - a)/a$ .  
 394 :=  $((aa + aa + aa) \times (aa + a)/a - a - a)/a$ .  
 395 :=  $((aa + aa + aa) \times (aa + a)/a - a)/a$ .  
 396 :=  $(aa + aa + aa) \times (aa + a)/(a \times a)$ .  
 397 :=  $((aaa + aa) \times (aa + a + a)/(a + a) + a)/(a + a)$ .  
 398 :=  $(aaa + aaa - aa - aa - a) \times (a + a)/(a \times a)$ .  
 399 :=  $(aaa + aa + aa) \times (a + a + a)/(a \times a)$ .  
 400 :=  $(aaa - aa) \times (a + a + a + a)/(a \times a)$ .  
 401 :=  $((aaa - aa) \times (a + a + a + a)/a)$ .  
 402 :=  $(aaaa/aa \times (a + a) - a) \times (a + a)/(a \times a)$ .  
 403 :=  $((aaaa + aaaa) \times (a + a)/aa - a)/a$ .  
 404 :=  $aaaa \times (a + a + a + a)/(aa \times a)$ .  
 405 :=  $(aaa/(a + a + a) \times aa - a - a)/a$ .  
 406 :=  $(aaa/(a + a + a) \times aa - a)/a$ .  
 407 :=  $aaa/(a + a + a) \times aa/a$ .  
 408 :=  $(aaa/(a + a + a) \times aa + a)/a$ .  
 409 :=  $(aaa/(a + a + a) \times aa + a + a)/a$ .  
 410 :=  $(aaa/(a + a + a) \times aa + a + a + a)/a$ .  
 411 :=  $(aaaa + aaaa + aa)/(a + a + a)$ .  
 412 :=  $(aaaa + aaaa + aa + a + a + a)/(a + a + a)$ .  
 413 :=  $(aaaa \times (a + a + a)/aa + aaa - a)/a$ .  
 414 :=  $(aaaa \times (a + a + a)/aa + aaa)/a$ .  
 415 :=  $(aaaa \times (a + a + a)/aa + aaa + a)/a$ .  
 416 :=  $(aaa/(a + a + a) \times aa + aa - a - a)/a$ .  
 417 :=  $(aaa/(a + a + a) \times aa + aa - a)/a$ .  
 418 :=  $(aaa/(a + a + a) \times aa + aa)/a$ .  
 419 :=  $(aaa/(a + a + a) \times aa + aa + a)/a$ .  
 420 :=  $(aaa + aaa - aa - a) \times (a + a)/(a \times a)$ .  
 421 :=  $((aaa + aaaa - aa) \times (aa + aa)/aa - a)/a$ .  
 422 :=  $(aaa + aaaa - aa) \times (a + a)/(a \times a)$ .  
 423 :=  $((aaa + aaaa - aa) \times (aa + aa)/aa + a)/a$ .  
 424 :=  $(aaaa/aa \times (a + a) + aaaa + aaaa)/a$ .  
 425 :=  $((aa + aa + a) \times aaaa/(a + a + a) - a)/(a + a)$ .  
 426 :=  $((aa + aa + a) \times aaaa/(a + a + a) + a)/(a + a)$ .  
 427 :=  $(aa + aa - a) \times (aaa + aa)/((a + a) \times (a + a + a))$ .  
 428 :=  $(aaa - a - a - a - a) \times (aa + a)/((a + a + a) \times a)$ .  
 429 :=  $(aa + aa + aa) \times (aa + a + a)/(a \times a)$ .  
 430 :=  $((aaa + aaaa - a) \times (aa + aa)/aa - aa - a)/a$ .  
 431 :=  $((aa + aa + a) \times aaaa/(a + a + a) + aa)/(a + a)$ .  
 432 :=  $(aaa - a - a - a) \times (aa + a)/((a + a + a) \times a)$ .  
 433 :=  $(aaa + aaaa + aaaa + aaaa - aa)/a$ .  
 434 :=  $(aaaa \times (aa + a + a + a)/aa - aa)/(a + a + a)$ .  
 435 :=  $((aaa - a - a) \times (aa + a)/(a + a + a) - a)/a$ .  
 436 :=  $(aaa - a - a) \times (aa + a)/((a + a + a) \times a)$ .  
 437 :=  $((aaa - a - a) \times (aa + a)/(a + a + a) + a)/a$ .  
 438 :=  $(aaa + aaaa - a - a - a) \times (a + a)/(a \times a)$ .  
 439 :=  $(aaaa - aaaa - aaaa - aa)/(a + a)$ .  
 440 :=  $(aaa - a) \times (a + a + a + a)/(a \times a)$ .  
 441 :=  $((aaa - a) \times (a + a + a + a)/a + a)/a$ .  
 442 :=  $(aaa + aaaa - a) \times (a + a)/(a \times a)$ .  
 443 :=  $(aaa + aaaa + aaaa + aaaa - a)/a$ .  
 444 :=  $(aaa + aaaa) \times (a + a)/(a \times a)$ .  
 445 :=  $(aaaa - aaaa - aaaa + a)/(a + a)$ .  
 446 :=  $(aaa + aaaa + a) \times (a + a)/(a \times a)$ .  
 447 :=  $((aaa + a) \times (a + a + a + a)/a - a)/a$ .  
 448 :=  $(aaa + a) \times (a + a + a + a)/(a \times a)$ .  
 449 :=  $((aaa + a) \times (a + a + a + a)/a + a)/a$ .  
 450 :=  $(aaaa - aaaa - aaaa + aa)/(a + a)$ .  
 451 :=  $(aaa + aa + a) \times aa/((a + a + a) \times a)$ .  
 452 :=  $(aaa + a + a) \times (aa + a)/((a + a + a) \times a)$ .  
 453 :=  $(aaaa \times (aa - a - a)/aa - a - a - a)/(a + a)$ .  
 454 :=  $(aaa \times (a + a + a) + aa \times aa)/(a \times a)$ .  
 455 :=  $((a + a + a + a) \times aaaa/a + aa)/a$ .  
 456 :=  $(aaa + a + a + a) \times (aa + a)/((a + a + a) \times a)$ .  
 457 :=  $(aaa \times aaaa/(aa - a - a) + a + a)/(a + a + a)$ .

- 458 :=  $((aaa + aaa + a) \times (aa + aa)/aa + aa + a)/a$ .  
 459 :=  $(aaaa + aa) \times (aa - a - a)/((a + a) \times aa)$ .  
 460 :=  $(aaaa \times (aa - a - a)/aa + aa)/(a + a)$ .  
 461 :=  $(aaaa + aa)/(a + a) - (aaaa - aa)/aa$ .  
 462 :=  $(aa + aa - a) \times (aa + aa)/(a \times a)$ .  
 463 :=  $(aaaa + a) \times a/((aa + a) \times (a + a))$ .  
 464 :=  $(aaa + aaa + aa - a) \times (a + a)/(a \times a)$ .  
 465 :=  $(aaaa + aa + aa - a)/(a + a) - aaaa/aa$ .  
 466 :=  $(aaa + aaa + aa) \times (a + a)/(a \times a)$ .  
 467 :=  $((aaaa + aa) \times (aa - a)/(aa + a) - a)/(a + a)$ .  
 468 :=  $(aaa + aaa + aa + a) \times (a + a)/(a \times a)$ .  
 469 :=  $(aaa/(a + a + a) \times aa + aaaa - aaaa)/(a + a + a)$ .  
 470 :=  $(aaa + aaa + aa + a + a) \times (a + a)/(a \times a)$ .  
 471 :=  $(aaaa - a)/(a + a + a) + aaaa/aa$ .  
 472 :=  $((aa + a + a + a) \times aaaa/aa + a + a)/(a + a + a)$ .  
 473 :=  $((aaaa + aa) \times aa/(a + a) - aa - aa)/(aa + a + a)$ .  
 474 :=  $((aaa + a)/(a + a) \times (aaa - a) + a + a)/(aa + a + a)$ .  
 475 :=  $((aa + a + a + a) \times aaaa/aa + aa)/(a + a + a)$ .  
 476 :=  $(aaaa + aa) \times (aa + a + a + a)/(aa \times (a + a + a))$ .  
 477 :=  $(aaaa + a + a) \times (aa + a)/((a + a) \times (aa + a + a + a))$ .  
 478 :=  $((aaa + a) \times aaaa/(a + a) - a - a)/(aa + a + a)$ .  
 479 :=  $((aaa + a) \times aaaa/(a + a) + aa)/(aa + a + a)$ .  
 480 :=  $(aaaa/aa - (aa - a)/(a + a)) \times (aa - a)/(a + a)$ .  
 481 :=  $(aa + a + a) \times aaaa/((a + a + a) \times a)$ .  
 482 :=  $(aa + a + a) \times aaaa/((a + a + a) \times a) + a/a$ .  
 483 :=  $(aaaa - a - a)/(aa + aa + a)$ .  
 484 :=  $(aa + aa) \times (aa + aa)/(a \times a)$ .  
 485 :=  $((aa + aa) \times (aa + aa)/a + a)/a$ .  
 486 :=  $((aa + aa) \times (aa + aa)/a + a + a)/a$ .  
 487 :=  $(aaaa \times aaaa/aa - aa + a)/(aa + aa + a)$ .  
 488 :=  $(aaa + aa) \times (a + a + a + a)/(a \times a)$ .  
 489 :=  $(aaaa - aaaa - aa - aa)/(a + a)$ .  
 490 :=  $(aaaa - aaaa)/(a + a) - (aaa - a)/aa$ .  
 491 :=  $((aaa + aa + a) \times (aa + a)/(a + a + a) - a)/a$ .  
 492 :=  $(aaa + aa + a) \times (aa + a)/((a + a + a) \times a)$ .  
 493 :=  $(aaaa - aaaa - aa - a - a - a)/(a + a)$ .  
 494 :=  $(aaaa - aaaa - aa - a)/(a + a)$ .  
 495 :=  $(aaaa - aaaa - aa + a)/(a + a)$ .  
 496 :=  $(aaaa - aaaa - aa + a + a + a)/(a + a)$ .  
 497 :=  $((aaaa - aaaa)/(a + a) \times a - a - a - a)/a$ .  
 498 :=  $((aaaa - aaaa)/(a + a) \times a - a - a)/a$ .  
 499 :=  $(aaaa - aaaa - a - a)/(a + a)$ .  
 500 :=  $(aaaa - aaaa)/(a + a)$ .  
 501 :=  $(aaaa - aaaa + a + a)/(a + a)$ .  
 502 :=  $((aaaa - aaaa)/(a + a) \times a + a + a)/a$ .  
 503 :=  $((aaa + a) \times (aa - a - a)/(a + a) - a)/a$ .  
 504 :=  $(aaa + a) \times (aa - a - a)/((a + a) \times a)$ .  
 505 :=  $(aaaa - a)/(aa + aa)$ .  
 506 :=  $(aa + aa + a) \times (aa + aa)/(a \times a)$ .  
 507 :=  $(aaaa - aaaa + aa + a + a + a)/(a + a)$ .  
 508 :=  $((aaaa - a) \times aa/(a + a) - aa + a + a)/(aa + a)$ .  
 509 :=  $((aaa - aa) \times (aaa + a)/(a + a) - a)/aa$ .  
 510 :=  $(aaaa + aa)/aa \times (aa - a)/(a + a)$ .  
 511 :=  $(aaaa - aaaa + aa + aa)/(a + a)$ .  
 512 :=  $(aaaa - aaaa + aa + aa + a + a)/(a + a)$ .  
 513 :=  $(aaaa - aaaa)/(a + a) - aaaa/(a + a + a)$ .  
 514 :=  $((aaa + a) \times aaaa/(aa + aa) - a - a)/aa$ .  
 515 :=  $((aaa + a) \times (aa - a - a)/(a + a) + aa)/a$ .  
 516 :=  $((aaa + a) \times (aa - a - a)/(a + a) + aa + a)/a$ .  
 517 :=  $((aaa + a) \times aaaa/(aa + a) - a - a)/(a + a)$ .  
 518 :=  $(aaa/(a + a + a) \times aa + aaaa)/a$ .  
 519 :=  $(aaa/(a + a + a) \times aa + aaaa + a)/a$ .  
 520 :=  $(aaa/(a + a + a) \times aa + aaaa + a + a)/a$ .  
 521 :=  $((aaaa + aa)/(aa + aa) \times (aa - a) + aa)/a$ .  
 522 :=  $(aaaa - aa)/(a + a) - (aaa + a)/(a + a + a + a)$ .  
 523 :=  $(aaaa - (aa + a) \times aa/(a + a) + a)/(a + a)$ .  
 524 :=  $(aaaa + aa)/(a + a) - aaaa/(a + a + a)$ .  
 525 :=  $(aa + aa + a + a + a) \times (aa + aa - a)/(a \times a)$ .  
 526 :=  $((aaaa + aaaa) \times (a + a)/aa + aaaa + aa)/a$ .  
 527 :=  $(aaaa - a)/(a + a) - (aaa + a)/(a + a + a + a)$ .  
 528 :=  $(aa + aa + aa + aa) \times (aa + a)/(a \times a)$ .  
 529 :=  $(aa + aa + a) \times (aa + aa + a)/(a \times a)$ .  
 530 :=  $((aaaa - a - a)/(aa + aa - a) \times a + a)/a$ .  
 531 :=  $((aaa + aa + aa) \times (aa + a)/(a + a + a) - a)/a$ .  
 532 :=  $(aaa + aa + aa) \times (aa + a)/((a + a + a) \times a)$ .  
 533 :=  $(aaa + aa + a) \times (aa + a + a)/(a + a + a) \times a$ .  
 534 :=  $(aaaa - aa - aa - aa - aa + a)/(a + a)$ .  
 535 :=  $(aaa - a - a - a - a) \times (aaa - a)/(aa + aa) \times a$ .  
 536 :=  $(aaa + aa + aa + a) \times (aa + a)/(a + a + a) \times a$ .  
 537 :=  $(aaaa - aaaa)/(a + a) + aaaa/(a + a + a)$ .  
 538 :=  $(aaaa - aa - aa - aa - a - a)/(a + a)$ .  
 539 :=  $(aaaa - aa - aa - aa)/(a + a)$ .  
 540 :=  $(aaaa - aa - aa - aa + a + a)/(a + a)$ .  
 541 :=  $((aaaa - aa)/(a + a) \times aa - aa + a + a)/a$ .  
 542 :=  $aaaa \times (aa + a)/((aaa + aa + a) \times (a + a))$ .  
 543 :=  $(aaaa - aa - aa - a - a - a)/(a + a)$ .  
 544 :=  $(aaaa - a)/(a + a) - aa/a$ .  
 545 :=  $(aaaa + a)/(a + a) - aa/a$ .  
 546 :=  $(aaaa - aa - aa + a + a + a)/(a + a)$ .  
 547 :=  $(aaaa + a)/(a + a) + a/a - (aaa - a)/aa$ .  
 548 :=  $(aaaa - aa - a - a - a - a)/(a + a)$ .  
 549 :=  $(aaaa - aa - a - a)/(a + a)$ .  
 550 :=  $(aaaa - aa)/(a + a)$ .  
 551 :=  $(aaaa - aa + a + a)/(a + a)$ .  
 552 :=  $((aaaa - aa)/(a + a) \times a + a + a)/a$ .  
 553 :=  $(aaaa - a)/(a + a) - (a + a)/a$ .  
 554 :=  $(aaaa - a - a - a)/(a + a)$ .  
 555 :=  $(aaaa - a)/(a + a)$ .  
 556 :=  $(aaaa + a)/(a + a)$ .  
 557 :=  $(aaaa + a + a + a)/(a + a)$ .  
 558 :=  $(aaaa + a)/(a + a) + (a + a)/a$ .  
 559 :=  $((aaa + a) \times (aa - a)/(a + a) - a)/a$ .  
 560 :=  $(aaaa + aa - a - a)/(a + a)$ .  
 561 :=  $(aaaa + aa)/(a + a)$ .  
 562 :=  $(aaaa + aa + a + a)/(a + a)$ .  
 563 :=  $(aaaa + aa + a + a + a + a)/(a + a)$ .  
 564 :=  $((aaa + a) \times aaaa/(a + a) - aa - a)/aa$ .  
 565 :=  $(aaa + a + a) \times (aa - a)/((a + a) \times a)$ .  
 566 :=  $(aaaa - a)/(a + a) + aa/a$ .  
 567 :=  $(aaaa + a)/(a + a) + aa/a$ .  
 568 :=  $(aaaa + aa + aa + a + a + a)/(a + a)$ .  
 569 :=  $((aaaa + a) \times aa/(aa + aa) + aa + a + a)/a$ .  
 570 :=  $(aaa + a + a + a) \times (aaa - a)/((aa + aa) \times a)$ .  
 571 :=  $(aaaa + aa + aa + aa - a - a)/(a + a)$ .  
 572 :=  $(aaaa + aa + aa + aa)/(a + a)$ .  
 573 :=  $(aaaa + aa + aa + aa + a + a)/(a + a)$ .  
 574 :=  $(aaa + aa + a) \times (aaa + a)/((aa + a) \times (a + a))$ .  
 575 :=  $(aaa - aa) \times (aa + aa + a)/((a + a + a + a) \times a)$ .  
 576 :=  $(aaa + aa + aa + aa) \times (aa + a)/((a + a + a) \times a)$ .  
 577 :=  $(aaaa + aa + aa + aa + aa - a)/(a + a)$ .  
 578 :=  $(aaaa + aa + aa + aa + aa + a)/(a + a)$ .  
 579 :=  $(aaaa - aaaa + a)/(aa + aa - a - a - a)$ .  
 580 :=  $((aaa + a) \times aaaa/(aa + aa - a) - aa - a)/a$ .  
 581 :=  $((aaa + a) \times aaaa/(aa + aa - a) - aa)/a$ .  
 582 :=  $(aaaa + aaaa)/(aa + aa - a)$ .  
 583 :=  $(aaa + a)/(a + a + a + a) + (aaaa - a)/(a + a)$ .  
 584 :=  $(aaa + a)/(a + a + a + a) + (aaaa + a)/(a + a)$ .  
 585 :=  $(aaa + aaaa + aa + a)/(a + a) \times (aa - a)/(a + a)$ .

- 586 :=  $((aa + aa + a) \times aa + aaa \times (a + a + a))/(a \times a)$ .  
 587 :=  $(aaaa - aa)/(a + a) + aaa/(a + a + a)$ .  
 588 :=  $(aa + aa - a) \times (aaa + a)/((a + a + a + a) \times a)$ .  
 589 :=  $((aaa - aa) \times (aa + a))/(a + a) - aa/a$ .  
 590 :=  $((aaa - aa) \times (aa + a))/(a + a) - aa + a/a$ .  
 591 :=  $((aaa + a) \times aaa/(aa + aa - a) - a)/a$ .  
 592 :=  $(aaa + a) \times aaa/(aa + aa - a)/a$ .  
 593 :=  $((aaa - a) \times aa/(a + a) - aa - a)/a$ .  
 594 :=  $((aaa - a) \times aa/(a + a) - aa)/a$ .  
 595 :=  $(aaaa \times (aa + a)/(aa + aa) - aa)/a$ .  
 596 :=  $(aaaa \times (aa + a)/(aa + aa) - aa + a)/a$ .  
 597 :=  $((aaa - aa) \times (aa + a))/(a + a) - a - a - a/a$ .  
 598 :=  $((aaa - aa) \times (aa + a))/(a + a) - a - a/a$ .  
 599 :=  $((aaa - a - a) \times aa/a - a)/(a + a)$ .  
 600 :=  $(aaa - aa) \times (aa + a)/(a + a) \times a$ .  
 601 :=  $((aaa - aa) \times (aa + a))/(a + a) + a/a$ .  
 602 :=  $((aaa - a) \times aa/(a + a) - a - a - a)/a$ .  
 603 :=  $((aaa - a) \times aa/(a + a) - a - a)/a$ .  
 604 :=  $((aaa - a) \times aa/(a + a) - a)/a$ .  
 605 :=  $(aaa - a) \times aa/(a + a) \times a$ .  
 606 :=  $((aaa - a) \times aa/(a + a) + a)/a$ .  
 607 :=  $((aaa - a) \times aa/(a + a) + a + a)/a$ .  
 608 :=  $(aaaa \times (aa + a)/(aa + aa) + a + a)/a$ .  
 609 :=  $((aaa \times aa - a \times a)/(a + a) - a)/a$ .  
 610 :=  $((aaa \times aa)/a - a)/(a + a)$ .  
 611 :=  $(aaaa + aaa)/(a + a)$ .  
 612 :=  $(aaaa + aaa + a + a)/(a + a)$ .  
 613 :=  $(aaaa + aaa + a + a + a + a)/(a + a)$ .  
 614 :=  $((aaa + a)/(a + a) \times aa - a - a)/a$ .  
 615 :=  $((aaa + a)/(a + a) \times aa - a)/a$ .  
 616 :=  $(aaa + a)/(a + a) \times aa/a$ .  
 617 :=  $((aaa + a)/(a + a) \times aa + a)/a$ .  
 618 :=  $((aaa + a)/(a + a) \times aa + a + a)/a$ .  
 619 :=  $((aaa + a)/(a + a) \times aa + a + a + a)/a$ .  
 620 :=  $((aaa + aa) \times (aaa + a)/(a + a) - aa - a)/aa$ .  
 621 :=  $((aaa + a + a) \times aa/a - a)/(a + a)$ .  
 622 :=  $((aaa + a + a) \times aa/a + a)/(a + a)$ .  
 623 :=  $(aaaa + aaa + aa + aa + a + a)/(a + a)$ .  
 624 :=  $((aaa + a)/(a + a) \times aa + aa - a - a - a)/a$ .  
 625 :=  $((aaa + a)/(a + a) \times aa + aa - a - a)/a$ .  
 626 :=  $((aaa + a)/(a + a) \times aa + aa - a)/a$ .  
 627 :=  $((aaa + a)/(a + a) \times aa + aa)/a$ .  
 628 :=  $((aaa + a)/(a + a) \times aa + aa + a)/a$ .  
 629 :=  $((aaa + a)/(a + a) \times aa + aa + a + a)/a$ .  
 630 :=  $(aaa + aaa - aa - a) \times (a + a + a)/(a \times a)$ .  
 631 :=  $aaaaaa/aaa - (aaaa - a)/(a + a + a)$ .  
 632 :=  $(aaa + aaa - aa) \times (a + a + a)/(a \times a) - a/a$ .  
 633 :=  $(aaa + aaa - aa) \times (a + a + a)/(a \times a)$ .  
 634 :=  $(aaa + aaa - aa) \times (a + a + a)/(a \times a) + a/a$ .  
 635 :=  $(aaa + aaa)/(a + a + a) + (aaaa + aa)/(a + a)$ .  
 636 :=  $(aaaa + a + a) \times (aa - a - a - a)/((aa + a + a + a) \times a)$ .  
 637 :=  $aaaaaa \times (aa + a + a + a)/(aa + aa)/aaa$ .  
 638 :=  $((aaa + a)/(a + a) \times aa + aa + aa)/a$ .  
 639 :=  $(aaaa + aaa)/(a + a) + (aaa + a)/(a + a + a + a)$ .  
 640 :=  $((aa + aa - a) \times (aaa + aa)/(a + a) - a)/(a + a)$ .  
 641 :=  $((aaa + aaa + aaa - aa - a) \times (a + a)/a - a)/a$ .  
 642 :=  $(aaa + aaa + aaa - aa - a) \times (a + a)/(a \times a)$ .  
 643 :=  $((aaa - a - a) \times (aa + a)/(a + a) - aa)/a$ .  
 644 :=  $(aaa \times (aa + a)/(a + a) - aa - aa)/a$ .  
 645 :=  $(aaaa - aa - aa - a)/(a + a) + aaaa/aa$ .  
 646 :=  $(aaaa - aa - aa + a)/(a + a) + aaaa/aa$ .  
 647 :=  $((aaaa + a) \times (aa + a + a)/(a + a) - aaaa)/aa$ .  
 648 :=  $(aaaa + aaa)/(a + a) + aaaa/(a + a + a)$ .  
 649 :=  $((aaaa - aa) \times (aa + a + a)/(a + a) - aa)/aa$ .  
 650 :=  $(aaa - aa) \times (aa + a + a)/((a + a) \times a)$ .  
 651 :=  $((aaa - aa) \times (aa + a + a)/(a + a) + a)/a$ .  
 652 :=  $(aaaa + aa)/aa + (aaaa - aa)/(a + a)$ .  
 653 :=  $((aaa - a - a) \times (aa + a)/(a + a) - a)/a$ .  
 654 :=  $(aaa - a - a) \times (aa + a)/((a + a) \times a)$ .  
 655 :=  $(aaa \times (aa + a)/(a + a) - aa)/a$ .  
 656 :=  $(aaa \times (aa + a)/(a + a) - aa + a)/a$ .  
 657 :=  $(aaa \times (aa + a)/(a + a) - aa + a + a)/a$ .  
 658 :=  $((aaa + aa) \times aa/(a + a) - aa - a - a)/a$ .  
 659 :=  $((aaa - a) \times (aa + a)/(a + a) - a)/a$ .  
 660 :=  $(aaa - a) \times (aa + a)/((a + a) \times a)$ .  
 661 :=  $((aaa - a) \times (aa + a)/(a + a) + a)/a$ .  
 662 :=  $(aaaa + aa)/(a + a) + aaaa/aa$ .  
 663 :=  $(aaa + aaa - a) \times (a + a + a)/(a \times a)$ .  
 664 :=  $(aaa \times (aa + a)/(a + a) - a - a)/a$ .  
 665 :=  $(aaa \times (aa + a)/(a + a) - a)/a$ .  
 666 :=  $aaa \times (aa + a)/((a + a) \times a)$ .  
 667 :=  $(aaa \times (aa + a)/(a + a) + a)/a$ .  
 668 :=  $(aaa \times (aa + a)/(a + a) + a + a)/a$ .  
 669 :=  $(aaa + aaa + a) \times (a + a + a)/(a \times a)$ .  
 670 :=  $((aaa + aa) \times aa/(a + a) - a)/a$ .  
 671 :=  $(aaa + aa) \times aa/((a + a) \times a)$ .  
 672 :=  $(aaa + a) \times (aa + a)/((a + a) \times a)$ .  
 673 :=  $((aaa + a) \times (aa + a)/(a + a) + a)/a$ .  
 674 :=  $((aaa + a) \times (aa + a)/(a + a) + a + a)/a$ .  
 675 :=  $((aaa + a) \times (aa + a)/(a + a) + a + a + a)/a$ .  
 676 :=  $((aaa + aa) \times aaa/(a + a) - aa)/(aa - a)$ .  
 677 :=  $(aaa \times (aa + a)/(a + a) + aa)/a$ .  
 678 :=  $(aaa + a + a) \times (aa + a)/((a + a) \times a)$ .  
 679 :=  $((aaa + a + a) \times (aa + a)/(a + a) + a)/a$ .  
 680 :=  $(aaa \times aaa/(aa - a - a) - aa + a + a)/(a + a)$ .  
 681 :=  $((aaa + aa) \times aa/(a + a) + aa - a)/a$ .  
 682 :=  $((aaa + aa) \times aa/(a + a) + aa)/a$ .  
 683 :=  $((aaa + aa) \times aa/(a + a) + aa + a)/a$ .  
 684 :=  $(aaa \times aaa/(aa - a - a) - a)/(a + a)$ .  
 685 :=  $(aaa \times aaa/(aa - a - a) + a)/(a + a)$ .  
 686 :=  $(aaa + aaa + aaa + aa - a) \times (a + a)/(a \times a)$ .  
 687 :=  $((aaaa + aa) \times aa/(a + a) + aa + a)/(aa - a - a)$ .  
 688 :=  $(aaa + aaa + aaa + aa) \times (a + a)/(a \times a)$ .  
 689 :=  $((aaa + a + a) \times (aa + a)/(a + a) + aa)/a$ .  
 690 :=  $(aaa \times aaa/(aa - a - a) + aa)/a$ .  
 691 :=  $((aaa + a) \times aaa/(a + a) + a + a + a)/(aa - a - a)$ .  
 692 :=  $(aaaa - aaa/(a + a + a) \times aa - aa - a)/a$ .  
 693 :=  $(aa + aa + aa) \times (aa + aa - a)/(a \times a)$ .  
 694 :=  $(aaaa + a)/(aa - a - a - a) + (aaaa - a)/(a + a)$ .  
 695 :=  $((aaaa + a)/(aa - a - a - a) \times a + a)/(a + a)$ .  
 696 :=  $(aaa + aaa + aa - a) \times (a + a + a)/(a \times a)$ .  
 697 :=  $((aaa + a) \times (aaa + a)/(a + a) + a)/(aa - a - a)$ .  
 698 :=  $((aaaa + aa) \times aa/(a + a) + aaaa)/(aa - a - a)$ .  
 699 :=  $(aaa + aaa + aa) \times (a + a + a)/(a \times a)$ .  
 700 :=  $(aa + aa - a) \times (aaa - aa)/((a + a + a) \times a)$ .  
 701 :=  $((aaa + aa) \times (aa + aa + a)/(a + a) - a)/(a + a)$ .  
 702 :=  $(aaa + aaa + aa + a) \times (a + a + a)/(a \times a)$ .  
 703 :=  $(aaaa - aaa/(a + a + a) \times aa - a)/a$ .  
 704 :=  $(aaaa - aaa/(a + a + a) \times aa)/a$ .  
 705 :=  $(aaaa - aaa/(a + a + a) \times aa + a)/a$ .  
 706 :=  $(aaaa \times (aa + a)/(aa + aa) + aaa - aa)/a$ .  
 707 :=  $(aa + a + a + a) \times aaaa/(aa \times (a + a))$ .  
 708 :=  $((aa + a + a + a) \times aaaa/aa + a + a)/(a + a)$ .  
 709 :=  $((aaa - aa) \times (aa + a)/(a + a) + aaa - a - a)/a$ .  
 710 :=  $((aaa - aa) \times (aa + a)/(a + a) + aaa - a)/a$ .  
 711 :=  $((aaa - aa) \times (aa + a)/(a + a) + aaaa)/a$ .  
 712 :=  $(aaa - aa - aa) \times (aa - a - a - a)/(a \times a)$ .  
 713 :=  $((aa + a + a + a) \times aaaa/aa + aa + a)/(a + a)$ .

- 714 :=  $((aaa - a) \times (aa + a + a)/(a + a) - a)/a$ .  
 715 :=  $(aaa - a) \times (aa + a + a)/((a + a) \times a)$ .  
 716 :=  $((aaa - a) \times aa/(a + a) + aaa)/a$ .  
 717 :=  $((aaa - a) \times aa/(a + a) + aaa + a)/a$ .  
 718 :=  $((aaa - a) \times aa/(a + a) + aaa + a + a)/a$ .  
 719 :=  $((aaa - a) \times aa/(a + a) + aaa + a + a + a)/a$ .  
 720 :=  $((aa + a + a) \times aaa/a - a - a - a)/(a + a)$ .  
 721 :=  $((aa + a + a) \times aaa/a - a)/(a + a)$ .  
 722 :=  $((aa + a + a) \times aaa/a + a)/(a + a)$ .  
 723 :=  $((aa + a + a) \times aaa/a + a + a + a)/(a + a)$ .  
 724 :=  $((aa + a) \times aa \times aa/((a + a) \times a) - a - a)/a$ .  
 725 :=  $((aa + a) \times aa \times aa/((a + a) \times a) - a)/a$ .  
 726 :=  $(aa + a) \times aa \times aa/((a + a) \times a \times a)$ .  
 727 :=  $((aaa - a) \times aa/(a + a) + aaa + aa)/a$ .  
 728 :=  $(aaa + a) \times (aa + a + a)/((a + a) \times a)$ .  
 729 :=  $(aaa + a) \times (aa + a + a)/((a + a) \times a) + a/a$ .  
 730 :=  $((aaa + aa) \times (aa + a)/((a + a) - a - a)/a$ .  
 731 :=  $((aaa + aa) \times (aa + a)/((a + a) - a)/a$ .  
 732 :=  $(aaa + aa) \times (aa + a)/((a + a) \times a)$ .  
 733 :=  $((aaa + aa) \times (aa + a)/(a + a) + a)/a$ .  
 734 :=  $((aaa + aa) \times (aa + a)/(a + a) + a + a)/a$ .  
 735 :=  $((aaa + aa) \times (aa + a)/(a + a) + a + a + a)/a$ .  
 736 :=  $(aaaa + aaaa - aa - a - a - a)/(a + a + a)$ .  
 737 :=  $(aaaa + aaaa - aa)/(a + a + a)$ .  
 738 :=  $((aaaa - a)/(a + a + a) \times (a + a) - a - a)/a$ .  
 739 :=  $((aaaa - a)/(a + a + a) \times (a + a) - a)/a$ .  
 740 :=  $(aaaa - a) \times (a + a)/((a + a + a) \times a)$ .  
 741 :=  $((aaaa - a)/(a + a + a) \times (a + a) + a)/a$ .  
 742 :=  $(aaaa + a + a) \times (a + a)/((a + a + a) \times a)$ .  
 743 :=  $((aaa + aa) \times (aa + a)/(a + a) + aa)/a$ .  
 744 :=  $(aaaa + aaaa + aa - a)/(a + a + a)$ .  
 745 :=  $(aaaa + aaaa + aa + a + a)/(a + a + a)$ .  
 746 :=  $(aaaa + aaaa + a)/(a + a + a) + (aa - a)/(a + a)$ .  
 747 :=  $((aaaa + aaaa)/(a + a) \times aa + a + a)/(aa - a - a)$ .  
 748 :=  $(aaaa + aa) \times (a + a)/((a + a + a) \times a)$ .  
 749 :=  $((aaaa + aa + a) \times (aa + aa)/aa + a)/(a + a + a)$ .  
 750 :=  $(aaaa - aaa) \times (a + a + a)/((a + a) \times (a + a))$ .  
 751 :=  $(aaaaaa \times (a + a + a)/aaa + a)/(a + a + a + a)$ .  
 752 :=  $((aa + a + a + a + a) \times aaaa/aa - aa)/(a + a)$ .  
 753 :=  $(aaaa \times (aa + a)/(a + a) + aaa)/(aa - a - a)$ .  
 754 :=  $(aaaa + aa + aa - a - a) \times (a + a)/((a + a + a) \times a)$ .  
 755 :=  $((aaa - aa)/(a + a) + aaaa/aa) \times (aa - a)/(a + a)$ .  
 756 :=  $((aa - a - a - a) \times aaa - (aa + a) \times aa)/(a \times a)$ .  
 757 :=  $((aa - a - a) \times aaa - (aa + aa) \times aa)/(a \times a)$ .  
 758 :=  $((aa + a + a + a + a) \times aaaa/aa + a)/(a + a)$ .  
 759 :=  $(aa + aa + aa) \times (aa + aa + a)/(a \times a)$ .  
 760 :=  $(aaa/(a + a + a) \times aa + aaaa + a + a)/(a + a)$ .  
 761 :=  $((aaa + aa) \times aa/(a + a) + aaa - aa - aa + a)/a$ .  
 762 :=  $((aaaa - a) \times aa/(a + a) - aa + a + a)/(aa - a - a - a)$ .  
 763 :=  $(aa + aa - a) \times (aaa - a - a)/((a + a + a) \times a)$ .  
 764 :=  $((aaa - a - a) \times (aa + a)/(a + a) + aaa - a)/a$ .  
 765 :=  $((aaa - a - a) \times (aa + a)/(a + a) + aaa)/a$ .  
 766 :=  $(aaaa - aaa - aaa - aaa - aa - a)/a$ .  
 767 :=  $(aaaa - aaa - aaa - aaa - aa)/a$ .  
 768 :=  $(aaaa - aaa - aaa - aaa - aa + a)/a$ .  
 769 :=  $(aaaaa - aaaa - a - a - a)/(aa + a + a)$ .  
 770 :=  $(aa + aa - a) \times (aaa - a)/((a + a + a) \times a)$ .  
 771 :=  $((aaa + aa) \times aa/(a + a) + aaa - aa)/a$ .  
 772 :=  $((aaa + aa) \times aa/(a + a) + aaa - aa + a)/a$ .  
 773 :=  $((aaa + aa) \times aa/(a + a) + aaa - aa + a + a)/a$ .  
 774 :=  $(aaaa + aaaa + aaa - aa)/(a + a + a)$ .  
 775 :=  $(aaaa - aaa - aaa - aaa - a - a - a)/a$ .  
 776 :=  $(aaaa - aaa - aaa - aaa - a - a)/a$ .  
 777 :=  $(aa - a - a - a - a) \times aaa/(a \times a)$ .  
 778 :=  $(aaaa - aaa - aaa - aaa)/a$ .  
 779 :=  $(aaaa - aaa - aaa - aaa + a)/a$ .  
 780 :=  $(aaa - aa - aa - aa) \times (aa - a)/(a \times a)$ .  
 781 :=  $(aaaa + aaaa + aaa + aa - a)/(a + a + a)$ .  
 782 :=  $((aaa + aa) \times aa/(a + a) + aaa)/a$ .  
 783 :=  $((aaa + a) \times (aa + a)/(a + a) + aaa)/a$ .  
 784 :=  $(aa + aa - a) \times (aaa + a)/((a + a + a) \times a)$ .  
 785 :=  $(aaaaa - aaa - aa + a)/(aa + a + a + a)$ .  
 786 :=  $((aa - a - a - a) \times aaaa/aa - aa - aa)/a$ .  
 787 :=  $(aaaa - aaa - aaa - aaa + aa - a - a)/a$ .  
 788 :=  $(aaaa - aaa - aaa - aaa + aa - a)/a$ .  
 789 :=  $(aaaa - aaa - aaa - aaa + aa)/a$ .  
 790 :=  $(aaaa - aaa - aaa - aaa + aa + a)/a$ .  
 791 :=  $(aaa + a + a) \times (aa + aa - a)/((a + a + a) \times a)$ .  
 792 :=  $(aa + a) \times (aa + a) \times aa/((a + a) \times a \times a)$ .  
 793 :=  $(aaa + aa) \times (aa + a + a)/((a + a) \times a)$ .  
 794 :=  $((aaa + aa) \times (aa + a + a)/(a + a) + a)/a$ .  
 795 :=  $(aaaa + a + a) \times (aa - a)/((aa + a + a + a) \times a)$ .  
 796 :=  $((aa - a - a - a) \times aaaa/aa - aa - a)/a$ .  
 797 :=  $((aa - a - a - a) \times aaaa/aa - aa)/a$ .  
 798 :=  $(aaa + aa + aa) \times (aa + a)/((a + a) \times a)$ .  
 799 :=  $(aaaa \times (aa - a - a)/aa - aaaa + a)/a$ .  
 800 :=  $(aa - aaa) \times (a - aa + a + a)/(a \times a)$ .  
 801 :=  $(aaa - aa - aa) \times (aa - a - a)/(a \times a)$ .  
 802 :=  $((aa + aa) \times aaa/(a + a + a) - aa - a)/a$ .  
 803 :=  $((aa + aa) \times aaa/(a + a + a) - aa)/a$ .  
 804 :=  $((aa + aa) \times aaa/(a + a + a) - aa + a)/a$ .  
 805 :=  $((aa - a - a - a) \times aaaa/aa - a - a - a)/a$ .  
 806 :=  $((aa - a - a - a) \times aaaa/aa - a - a)/a$ .  
 807 :=  $((aa - a - a - a) \times aaaa/aa - a)/a$ .  
 808 :=  $(aa - a - a - a) \times aaaa/(aa \times a)$ .  
 809 :=  $((aa - a - a - a) \times aaaa/aa + a)/a$ .  
 810 :=  $((aa - a - a - a) \times aaaa/aa + a + a)/a$ .  
 811 :=  $((aa + aa) \times aaa/(a + a + a) - a - a - a)/a$ .  
 812 :=  $((aa + aa) \times aaa/(a + a + a) - a - a)/a$ .  
 813 :=  $((aa + aa) \times aaa/(a + a + a) - a)/a$ .  
 814 :=  $(aa + aa) \times aaa/(a + a + a)/a$ .  
 815 :=  $((aa + aa) \times aaa/(a + a + a) + a)/a$ .  
 816 :=  $(aaa/(a + a + a) \times aa + a) \times (a + a)/(a \times a)$ .  
 817 :=  $(aaaaaa + a)/(aaaa + aa + aa + a + a + a)$ .  
 818 :=  $(aaa/(a + a + a) \times aa + a + a) \times (a + a)/(a \times a)$ .  
 819 :=  $((aa - a - a - a) \times aaaa/aa + aa)/a$ .  
 820 :=  $((aa - a - a - a) \times aaaa/aa + aa + a)/a$ .  
 821 :=  $((aa - a - a - a) \times aaaa/aa + aa + a + a)/a$ .  
 822 :=  $(aaaa + aaaa + aa) \times (a + a)/((a + a + a) \times a)$ .  
 823 :=  $((aaaa + a)/(a + a + a) \times (a + a) - a)/(aa - a - a)$ .  
 824 :=  $((aaaa + aa) \times (aa - a)/(aa + a) - aaaa)/a$ .  
 825 :=  $(aaaa - aa) \times (a + a + a)/((a + a) \times (a + a))$ .  
 826 :=  $(aaaaa + a)/(aa + a) - (aaaa - aa)/aa$ .  
 827 :=  $((aaa - a) \times aa/(a + a) + aaa + aaaa)/a$ .  
 828 :=  $((aaa - a) \times aa/(a + a) + aaa + aaaa + a)/a$ .  
 829 :=  $((aa - a - a - a) \times aaaa/aa + aa + aa - a)/a$ .  
 830 :=  $((aa + a) \times (aa + a)/(a + a) + aa) \times (aa - a)/(a \times a)$ .  
 831 :=  $(a - aaaa + a + a) \times (a - aa + a)/((aa + a) \times a)$ .  
 832 :=  $(aaaa \times (aa + a)/(a + a) - aa + a)/(aa - a - a - a)$ .  
 833 :=  $(aaaaa - aaaa - a - a - a - a)/(aa + a)$ .  
 834 :=  $(aaaa + a) \times (a + a + a)/(a + a)/(a + a)$ .  
 835 :=  $(aaa - aaaa - a - a) \times (a - aa)/((aa + a) \times a)$ .  
 836 :=  $(aaa + a + a + a) \times (aa + aa)/((a + a + a) \times a)$ .  
 837 :=  $((aaa - a) \times aa/(a + a) + aaa + aaaa + aa - a)/a$ .  
 838 :=  $((aaa - a) \times aa/(a + a) + aaa + aaaa + aa)/a$ .  
 839 :=  $((aaa + a) \times (aa + a + a)/(a + a) + aaaa)/a$ .  
 840 :=  $(aaa + aaaa - aa - a) \times (aa + a)/((a + a + a) \times a)$ .  
 841 :=  $((aaaa + aa) \times (a + a + a)/(a + a) - a)/(a + a)$ .

- 842 :=  $((aaa + aa) \times (aa + a)/(a + a) + aaa - a)/a$ .  
 843 :=  $((aaa + aa) \times (aa + a)/(a + a) + aaa)/a$ .  
 844 :=  $(aaa + aaa - aa) \times (aa + a)/((a + a) \times a)$ .  
 845 :=  $((aaa + aa) \times aaa/(a + a) - aa)/(aa - a - a - a)$ .  
 846 :=  $(aaaaa - aaa - a - a)/(aa + a + a)$ .  
 847 :=  $(aaaaa - aaa + aa)/(aa + a + a)$ .  
 848 :=  $((aaaaa - aa)/(aa + a) \times aa + a)/(aa + a)$ .  
 849 :=  $((aaaaa + a)/(aa + a) \times aa + a + a)/(aa + a)$ .  
 850 :=  $((aa + aa + a) \times aaa/(a + a + a) - a)/a$ .  
 851 :=  $(aa + aa + a) \times aaa/((a + a + a) \times a)$ .  
 852 :=  $((aa + aa + a) \times aaa/(a + a + a) + a)/a$ .  
 853 :=  $(aaaaa - aa - aa)/(aa + a + a)$ .  
 854 :=  $(aaaaa - aa + a + a)/(aa + a + a)$ .  
 855 :=  $(aaaaa + a + a + a + a)/(aa + a + a)$ .  
 856 :=  $(aaaa - aaa - aaa - aa - aa - aa)/a$ .  
 857 :=  $((aaa - a) \times aa/(a + a) + aaaa - a - a)/(a + a)$ .  
 858 :=  $(aaa - aa - aa - aa) \times aa/(a \times a)$ .  
 859 :=  $((aaa - a) \times aa/(a + a) + aaaa + a + a)/(a + a)$ .  
 860 :=  $(aaa - aa - aa - a - a - a) \times (aaa - a)/(aa \times a)$ .  
 861 :=  $(aaa + aa + a) \times (aa + aa - a)/(a + a + a) \times a$ .  
 862 :=  $((aa + aa + a) \times aaa/(a + a + a) + aa)/a$ .  
 863 :=  $((aaa + a)/(a + a) \times aa + aaaa - a)/(a + a)$ .  
 864 :=  $(aa + a) \times (aa + a) \times (aa + a)/((a + a) \times a \times a)$ .  
 865 :=  $(aaaaa + a)/(aa + a) - (aaa + aa)/(a + a)$ .  
 866 :=  $(aaaa - aaa - aaa - aa - aa - a)/a$ .  
 867 :=  $(aaaa - aaa - aaa - aa - aa)/a$ .  
 868 :=  $(aaa + aa + a + a) \times (aa + aa - a)/((a + a + a) \times a)$ .  
 869 :=  $(aaaaa - aa)/(aa + a) - (aaa + a)/(a + a)$ .  
 870 :=  $(aaaaa + a)/(aa + a) - (aaa + a)/(a + a)$ .  
 871 :=  $(aaaaa + a)/(aa + a) - (aaa - a)/(a + a)$ .  
 872 :=  $(a - aa + a + a) \times (a - aaa + a)/(a \times a)$ .  
 873 :=  $(aaaaa + aaaa)/(aa + a + a + a)$ .  
 874 :=  $(aaaa - aaa - aaa - aa - a - a - a - a)/a$ .  
 875 :=  $(aaaa - aaa - aaa - aa - a - a - a)/a$ .  
 876 :=  $(aaaa - aaa - aaa - aa - a - a)/a$ .  
 877 :=  $(aaaa - aaa - aaa - aa - a)/a$ .  
 878 :=  $(aaaa - aaa - aaa - aa)/a$ .  
 879 :=  $(aaaa - aaa - aaa - aa + a)/a$ .  
 880 :=  $(a - aa + a + a) \times (a - aaaa)/(a \times a)$ .  
 881 :=  $((a - aa + a + a) \times (a - aaaa)/a + a)/a$ .  
 882 :=  $(aaa - aa - a - a) \times (aa - a - a)/(a \times a)$ .  
 883 :=  $(aaa \times (aa + a)/(a + a) + aaaa - aa)/(a + a)$ .  
 884 :=  $(aaa + aaa - a) \times (aa + a)/((a + a) \times a)$ .  
 885 :=  $(aaaa - aaa - aaa - a - a - a - a)/a$ .  
 886 :=  $(aaaa - aaa - aaa - a - a - a)/a$ .  
 887 :=  $(aaaa - aaa - aaa - a - a)/a$ .  
 888 :=  $(aa - a - a - a) \times aaa/(a \times a)$ .  
 889 :=  $(aaaa - aaa - aaaa)/a$ .  
 890 :=  $(aaaa - aaa - aaaa + a)/a$ .  
 891 :=  $(aaaa - aaa - aaaa + a + a)/a$ .  
 892 :=  $(aaaa - aaa - aaaa + a + a + a)/a$ .  
 893 :=  $(aaaa - aaa - aaaa + a + a + a + a)/a$ .  
 894 :=  $(aaa \times (aa + a)/(a + a) + aaaa + aa)/(a + a)$ .  
 895 :=  $(aaaa - aaa - aaaa)/a + (aa + a)/(a + a)$ .  
 896 :=  $(aa - a - a - a) \times (aaa + a)/(a \times a)$ .  
 897 :=  $(aaaaa - aaaa - aaa - aa - aa)/aa$ .  
 898 :=  $(aaaaa - aaaa - aaa - aa)/aa$ .  
 899 :=  $(aaaaa - aaaa - aaaa)/aa$ .  
 900 :=  $(aa - aaaa) \times (a - aa + a)/(a \times a)$ .  
 901 :=  $(aaaa - aaa - aaaa + aa + a)/a$ .  
 902 :=  $(aaa + aa + a) \times (aa + aa)/((a + a + a) \times a)$ .  
 903 :=  $(aaaa - aaa - aaaa + aa + a + a + a)/a$ .  
 904 :=  $(aaa + a + a) \times (aa - a - a - a)/(a \times a)$ .  
 905 :=  $(aaaa - (aaaa + aa + aa) \times (a + a)/aa)/a$ .  
 906 :=  $(aaaa \times (aa - a - a)/aa - a - a - a)/a$ .  
 907 :=  $(aaaa \times (aa - a - a)/aa - a - a - a)/a$ .  
 908 :=  $(aaaa \times (aa - a - a)/aa - a)/a$ .  
 909 :=  $aaaa \times (aa - a - a)/aa/a$ .  
 910 :=  $(aaaa \times (aa - a - a)/aa + a)/a$ .  
 911 :=  $(aaaa - aaa - aaaa + aa + aa)/a$ .  
 912 :=  $(aaa + a + a + a) \times (aa - a - a - a)/(a \times a)$ .  
 913 :=  $(aaa + aaaa + aaaa - a) \times aa/(a + a)/(a + a)$ .  
 914 :=  $((aaa + a) \times aaa/(aa + a) - aaa - aa)/a$ .  
 915 :=  $(aaaaa - aa)/(aa + a) - (aaa - a)/aa$ .  
 916 :=  $((aaaa + aaaa) \times (a + a + a)/(a + a) - a)/(a + a)$ .  
 917 :=  $((aaaa + aaaa) \times (a + a + a)/(a + a) + a)/(a + a)$ .  
 918 :=  $(aaaa + aa) \times (aa - a - a)/(aa \times a)$ .  
 919 :=  $(aaaa \times (aa - a - a)/aa + aa - a)/a$ .  
 920 :=  $(aaaa \times (aa - a - a)/aa + aa)/a$ .  
 921 :=  $(aaaa \times (aa - a - a)/aa + aa + a)/a$ .  
 922 :=  $(aaaa \times (aa - a - a)/aa + aa + a + a)/a$ .  
 923 :=  $(aaaaa - aa - aa - aa - a - a)/(aa + a)$ .  
 924 :=  $(aaaaa - aa - aa - a - a)/(aa + a)$ .  
 925 :=  $(aaaaa - aa)/(aa + a)$ .  
 926 :=  $(aaaaa + a)/(aa + a)$ .  
 927 :=  $(aaaaa + a)/(aa + a) + a/a$ .  
 928 :=  $(aaaaa + aa + aa + a + a + a)/(aa + a)$ .  
 929 :=  $((aaaa + aa) \times (aa - a - a)/aa + aa)/a$ .  
 930 :=  $(aaaaa - aa)/(aa + a) + (aa - a)/(a + a)$ .  
 931 :=  $(aaaaa + a)/(aa + a) + (aa - a)/(a + a)$ .  
 932 :=  $(aaaaa + a)/(aa + a) + (aa + a)/(a + a)$ .  
 933 :=  $((aa - aaaa + aa) \times (aa + aa)/aa + aaaa)/a$ .  
 934 :=  $((aaaa + aa) \times (aa - a)/(aa + a) - a)/a$ .  
 935 :=  $(aaaa + aa) \times (aa - a)/(aa + a)/a$ .  
 936 :=  $(aaaaa + aaaa + aa - a - a)/(aa + a)$ .  
 937 :=  $(aaaaa + aaaa + aa + aa)/(aa + a)$ .  
 938 :=  $(aaa + aa + aa + a) \times (aa + aa - a)/((a + a + a) \times a)$ .  
 939 :=  $(aaaaa + aa + aa + a + a + a)/(aa + a) + aa/a$ .  
 940 :=  $(aaaa + aaaa)/(aa + a + a) \times (aa - a)/a$ .  
 941 :=  $(aaaaa + aaaa + aa)/(aa + a + a)$ .  
 942 :=  $((aaaa - a) \times (aaa + a)/(aa + a) + a + a)/aa$ .  
 943 :=  $(aaa + aa + a) \times (aa + aa + a)/((a + a + a) \times a)$ .  
 944 :=  $((aaaaa - aaaa) \times (a + a)/aa - aaaa - a)/(a + a)$ .  
 945 :=  $aaaaaa/aaa - (aaa + a)/(a + a)$ .  
 946 :=  $(aaa - aa - aa - a - a - a) \times aa/(a \times a)$ .  
 947 :=  $((aaa + a) \times aaaa - aa + aa)/(aa + a + a) \times a$ .  
 948 :=  $((aaa + aa) \times aaaa/aa + a + a)/(aa + a + a)$ .  
 949 :=  $(aaaaa - a)/aa - (aaa + aa)/(a + a)$ .  
 950 :=  $(aaa + a + a + a) \times (aaa - aa)/((aa + a) \times a)$ .  
 951 :=  $((aaa + a + a) \times aaaa/aa - a)/(aa + a)$ .  
 952 :=  $(aa + aa + aa + a) \times (aaa + a)/(a + a)/(a + a)$ .  
 953 :=  $(aaaaa - aa - a)/aa - (aaa + a)/(a + a)$ .  
 954 :=  $(aaaaa - a)/aa - (aaa + a)/(a + a)$ .  
 955 :=  $(aaaaa - a)/aa - (aaa - a)/(a + a)$ .  
 956 :=  $(aaaa - aaa - aa - aa - aa - aa)/a$ .  
 957 :=  $(aaa - aa - aa - a - a - a) \times aa/(a \times a)$ .  
 958 :=  $(aaa - aa - aa - a - a) \times aa/(a \times a) + a/a$ .  
 959 :=  $((aa + aa - a - a - a) \times aaaa/aa - a)/(a + a)$ .  
 960 :=  $(aaa - aa - a - a - a - a) \times (aa - a)/(a \times a)$ .  
 961 :=  $(aaaaaa)/(aa + aa - a) \times (a + a) - aa/aa$ .  
 962 :=  $(aaa + aaaa) \times (aa + a + a)/((a + a + a) \times a)$ .  
 963 :=  $(aaa - a - a - a - a) \times (aa - a - a)/(a \times a)$ .  
 964 :=  $aaaaaa/aaa - aaaa/(a + a + a)$ .  
 965 :=  $(aaaa - aaa - aa - aa - aa - a - a)/a$ .  
 966 :=  $(aaaa - aaa - aa - aa - aa - a)/a$ .  
 967 :=  $(aaaa - aaa - aa - aa - aa)/a$ .  
 968 :=  $(aaa - aa - aa - a) \times aa/(a \times a)$ .  
 969 :=  $(aaa + a + a + a) \times (aaaa + aa)/aa/(aa + a)$ .

$$970 := (aaa - aa - a - a - a) \times (aaa - a)/(aa \times a).$$

$$971 := (aaaaa + aaaaa + aaa)/(aa + aa + a).$$

$$972 := (a - aaa + a + a) \times (a - aa + a)/(a \times a).$$

$$973 := (aaaaa - a)/aa - aaa/(a + a + a).$$

$$974 := (aaaaa - a)/aa - aaa/(a + a + a) + a/a.$$

$$975 := (aaaa - aaa - aa - aa - a - a - a)/a.$$

$$976 := (aaa + aa) \times (aa - a - a - a)/(a \times a).$$

$$977 := (aaaa - aaa - aa - aa - a)/a.$$

$$978 := (aaaa - aaa - aa - aa)/a.$$

$$979 := (aaa - aa - aa) \times aa/(a \times a).$$

$$980 := (aaa - aa - a - a) \times (aaa - a)/(aa \times a).$$

$$981 := (a - aaa + a) \times (a - aa + a)/(a \times a).$$

$$982 := (a - aaa + a) \times (a - aa + a)/(a \times a) + a/a.$$

$$983 := (a - aaa + a) \times (a - aa + a)/(a \times a) + (a + a)/a.$$

$$984 := (aaa + aa + a) \times (aa - a - a - a)/(a \times a).$$

$$985 := (aaaa - aaa - aa - a - a - a - a)/a.$$

$$986 := (aaaa - aaa - aa - a - a - a)/a.$$

$$987 := (aaaa - aaa - aa - a - a)/a.$$

$$988 := (aaaa - aaa - aa - a)/a.$$

$$989 := (aaaa - aaa - aa)/a.$$

$$990 := (aaaa - aaa - aa + a)/a.$$

$$991 := (aaaa - aaa - aa + a + a)/a.$$

$$992 := (aaaa - aaa - aa + a + a + a)/a.$$

$$993 := (aaaa - aaa - aa + a + a + a + a)/a.$$

$$994 := (aaaa - aaa)/a - (aa + a)/(a + a).$$

$$995 := (aaaa - aaa - a - a - a - a - a)/a.$$

$$996 := (aaaa - aaa - a - a - a - a)/a.$$

$$997 := (aaaa - aaa - a - a - a)/a.$$

$$998 := (aaaa - aaa - a - a)/a.$$

$$999 := (aaaa - aaa - a)/a.$$

$$1000 := (aaaa - aaa)/a.$$

$$1001 := (aaaa - aaa + a)/a.$$

$$1002 := (aaaa - aaa + a + a)/a.$$

$$1003 := (aaaa - aaa + a + a + a)/a.$$

$$1004 := (aaaa - aaa + a + a + a + a)/a.$$

$$1005 := (aaaaa - a)/aa - (aa - a)/(a + a).$$

$$1006 := aaaaa/aaa + (aa - a)/(a + a).$$

$$1007 := (aaaaa - aa - aa - aa - a)/aa.$$

$$1008 := (aaa + a) \times (aa - a - a)/(a \times a).$$

$$1009 := (aaaaa - aa - a)/aa.$$

$$1010 := (aaaaa - a)/aa.$$

$$1011 := (aaaa - aaa + aa)/a.$$

$$1012 := (aaaa - aaa + aa + a)/a.$$

$$1013 := (aaaa - aaa + aa + a + a)/a.$$

$$1014 := (aaaa - aaa + aa + a + a + a)/a.$$

$$1015 := (aaaaa - a)/aa + (aa - a)/(a + a).$$

$$1016 := (aaaaa - a)/aa + (aa + a)/(a + a).$$

$$1017 := (aaa + a + a) \times (aa - a - a)/(a \times a).$$

$$1018 := ((aaa + a + a) \times (aa - a - a)/a + a)/a.$$

$$1019 := ((aaa + a + a) \times (aa - a - a)/a + a + a)/a.$$

$$1020 := (aaaaa + aaa - a - a)/aa.$$

$$1021 := (aaaa - aaa + aa + aa - a)/a.$$

$$1022 := (aaaa - aaa + aa + aa)/a.$$

$$1023 := (aaaa - aaa + aa + aa + a)/a.$$

$$1024 := (aaaa - aaa + aa + aa + a + a)/a.$$

$$1025 := ((aaa + a) \times aaa)/(aa + a) - aa/a.$$

$$1026 := (aaa + a + a + a) \times (aa - a - a)/(a \times a).$$

$$1027 := (aaa)/(a + a + a) \times aaa + a)/(a + a + a + a).$$

$$1028 := ((aaaa + aa) \times (aa + aa)/(aa + a) - a)/(a + a).$$

$$1029 := ((aaaa + aa + aa) \times (aa - a)/aa - a)/a.$$

$$1030 := (aaaa + aa + aa) \times (aa - a)/(aa \times a).$$

$$1031 := (aaaa - aaa + aa + aa + aa - a - a)/a.$$

$$1032 := (aaaa - aaa + aa + aa + aa - a)/a.$$

$$1033 := (aaaa - aaa + aa + aa + aa)/a.$$

$$1034 := ((aaa + a) \times aaa)/(aa + a) - a - a)/a.$$

$$1035 := ((aaa + a) \times aaa)/(aa + a) - a)/a.$$

$$1036 := (aaa + a) \times aaa/(aa + a) \times a).$$

$$1037 := ((aaa + a) \times aaa)/(aa + a) + a)/a.$$

$$1038 := ((aaa + a) \times aaa)/(aa + a) + a + a)/a.$$

$$1039 := (aaaa - (aa + a) \times (aa + a)/(a + a))/a.$$

$$1040 := (aaaa + aa + aa + aa) \times (aa - a)/(aa \times a).$$

$$1041 := ((aaaa + aa + aa) \times (aa - a)/aa + aa)/a.$$

$$1042 := (aaaa - aaa + aa + aa + aa + aa - a - a)/a.$$

$$1043 := (aaaa - aaa + aa + aa + aa + aa - a)/a.$$

$$1044 := (aaaa - aaa + aa + aa + aa + aa)/a.$$

$$1045 := (aaaa - (aa + a) \times aa)/(a + a)/a.$$

$$1046 := (aaaa - (aa + a) \times aa)/(a + a) + a)/a.$$

$$1047 := ((aaa + a) \times aaa)/(aa + a) + aa)/a.$$

$$1048 := ((aaa + a) \times aaa)/(aa + a) + aa + a)/a.$$

$$1049 := (aaaa + aaaa - aaa - aa - a - a)/(a + a).$$

$$1050 := (aaaa + aaaa - aaa - aa)/(a + a).$$

$$1051 := aaaaa/aaa + (aaa - aa)/(a + a).$$

$$1052 := aaaaa/aaa + (aaa - aa)/(a + a) + a/a.$$

$$1053 := ((aaaa - a) \times aaa)/(aa - a - a) - a)/(aa + a + a).$$

$$1054 := (aaaa + aaaa - aaa - a - a - a)/(a + a).$$

$$1055 := (aaaa + aaaa - aaa - a)/(a + a).$$

$$1056 := (aaaa + aaaa - aaa + a)/(a + a).$$

$$1057 := aaaaa/aaa + (aaa + a)/(a + a).$$

$$1058 := ((aaa + a) \times aaa)/(aa + a) + aa + aa)/a.$$

$$1059 := (aaaaa - aa - a)/aa + (aaa - aa)/(a + a).$$

$$1060 := (aaaaa - a)/aa + (aaa - aa)/(a + a).$$

$$1061 := (aaaa + aaaa - aaa + aa)/(a + a).$$

$$1062 := aaaaa/aaa + (aaa + aa)/(a + a).$$

$$1063 := (aaaaa - aaa)/(aa - a) - aaa/(a + a + a).$$

$$1064 := (aaa + a + a + a) \times (aaa + a)/(aa + a) \times a).$$

$$1065 := (aaaaa - a)/aa + (aaa - a)/(a + a).$$

$$1066 := (aaaa - aa - aa - aa - aa - a)/a.$$

$$1067 := (aaaa - aa - aa - aa - aa)/a.$$

$$1068 := (aaa - aa - aa) \times (aa + a)/(a \times a).$$

$$1069 := (aaaa - aa - aa - aa - aa + a + a)/a.$$

$$1070 := (aaa - a - a - a - a) \times (aa - a)/(a \times a).$$

$$1071 := (aaaa + aa) \times (aa + aa - a)/(aa \times (a + a)).$$

$$1072 := (aaaa - aaa + aa)/(aa + aa + aa) - a - a)/a.$$

$$1073 := (aaaa - aaa + aa)/(aa + aa + aa) - a)/a.$$

$$1074 := (aaaa - aaa + aa)/(aa + aa + aa)/a.$$

$$1075 := (aaaa - aa - aa - aa - a - a - a)/a.$$

$$1076 := (aaaa - aa - aa - aa - a - a)/a.$$

$$1077 := (aaaa - aa - aa - aa - a)/a.$$

$$1078 := (aaaa - aa - aa - aa)/a.$$

$$1079 := (aaaa - aa - aa - aa + a)/a.$$

$$1080 := (aaa - a - a - a) \times (aa - a)/(a \times a).$$

$$1081 := (aaaa - aa - aa - aa + a + a + a)/a.$$

$$1082 := (aaaa - aa - aa - aa + a + a + a + a)/a.$$

$$1083 := (aaaaa \times (aa + a))/(aaa + aa + a) - a)/a.$$

$$1084 := aaaaa \times (aa + a)/(aaa + aa + a)/a.$$

$$1085 := (aaaaa \times (aa + a))/(aaa + aa + a) + a)/a.$$

$$1086 := (aaaa - aa - aa - a - a - a)/a.$$

$$1087 := (aaaa - aa - aa - a - a)/a.$$

$$1088 := (aaaa - aa - aa - a)/a.$$

$$1089 := (aaaa - aa - aa)/a.$$

$$1090 := (aaaa - aa - aa + a)/a.$$

$$1091 := (aaaa - aa - aa + a + a)/a.$$

$$1092 := (aaaa - aa - aa + a + a + a)/a.$$

$$1093 := (aaaa - aa - aa + a + a + a + a)/a.$$

$$1094 := (aaaa - aa - a - a - a - a - a - a)/a.$$

$$1095 := (aaaa - aa - a - a - a - a - a)/a.$$

$$1096 := (aaaa - aa - a - a - a - a)/a.$$

$$1097 := (aaaa - aa - a - a - a)/a.$$

- 1098 :=  $(aaaa - aa - a - a)/a$ .  
 1099 :=  $(aaaa - aa - a)/a$ .  
 1100 :=  $(aaaa - aa)/a$ .  
 1101 :=  $(aaaa - aa + a)/a$ .  
 1102 :=  $(aaaa - aa + a + a)/a$ .  
 1103 :=  $(aaaa - aa + a + a + a)/a$ .  
 1104 :=  $(aaaa - aa + a + a + a + a)/a$ .  
 1105 :=  $(aaaa - a - a - a - a - a - a)/a$ .  
 1106 :=  $(aaaa - a - a - a - a - a)/a$ .  
 1107 :=  $(aaaa - a - a - a - a)/a$ .  
 1108 :=  $(aaaa - a - a - a)/a$ .  
 1109 :=  $(aaaa - a - a)/a$ .  
 1110 :=  $(aaaa - a)/a$ .  
 1111 :=  $aaaa/a$ .  
 1112 :=  $(aaaa + a)/a$ .  
 1113 :=  $(aaaa + a + a)/a$ .  
 1114 :=  $(aaaa + a + a + a)/a$ .  
 1115 :=  $(aaaa + a + a + a + a)/a$ .  
 1116 :=  $(aaaa + aaaa + aa - a)/(a + a)$ .  
 1117 :=  $(aaaa + aaaa + aa + a)/(a + a)$ .  
 1118 :=  $(aaaa + aa - a - a - a - a)/a$ .  
 1119 :=  $(aaaa + aa - a - a - a)/a$ .  
 1120 :=  $(aaaa + aa - a - a)/a$ .  
 1121 :=  $(aaaa + aa - a)/a$ .  
 1122 :=  $(aaaa + aa)/a$ .  
 1123 :=  $(aaaa + aa + a)/a$ .  
 1124 :=  $(aaaa + aa + a + a)/a$ .  
 1125 :=  $(aaaa + aa + a + a + a)/a$ .  
 1126 :=  $(aaaa + aa + a + a + a + a)/a$ .  
 1127 :=  $(aaaa + aa + a + a + a + a + a)/a$ .  
 1128 :=  $(aaaa + aa)/a + (aa + a)/(a + a)$ .  
 1129 :=  $(aaaa + aa + a)/a + (aa + a)/(a + a)$ .  
 1130 :=  $(aaa + a + a) \times (aa - a)/(a \times a)$ .  
 1131 :=  $(aaaa + aa + aa - a - a)/a$ .  
 1132 :=  $(aaaa + aa + aa - a)/a$ .  
 1133 :=  $(aaaa + aa + aa)/a$ .  
 1134 :=  $(aaaa + aa + aa + a)/a$ .  
 1135 :=  $(aaaa + aa + aa + a + a)/a$ .  
 1136 :=  $(aaaa + aa + aa + a + a + a)/a$ .  
 1137 :=  $(aaaa + aa + aa + a + a + a + a)/a$ .  
 1138 :=  $(aaaa + aa + aa)/a + (aa - a)/(a + a)$ .  
 1139 :=  $(aaaa + aa + aa)/a + (aa + a)/(a + a)$ .  
 1140 :=  $(aaa + a + a + a) \times (aa - a)/(a \times a)$ .  
 1141 :=  $(aaaa + aa + aa + aa - a - a - a)/a$ .  
 1142 :=  $(aaaa + aa + aa + aa - a - a)/a$ .  
 1143 :=  $(aaaa + aa + aa + aa - a)/a$ .  
 1144 :=  $(aaaa + aa + aa + aa)/a$ .  
 1145 :=  $(aaaa + aa + aa + aa + a)/a$ .  
 1146 :=  $(aaaa + aa + aa + aa + a + a)/a$ .  
 1147 :=  $((aaa + a) \times aaa)/(aa + a) + aaa/a$ .  
 1148 :=  $(aaa + aa + a) \times (aaa + a)/(aa + a)/a$ .  
 1149 :=  $((aaa + a) \times aaa)/(aa + a) + aaa + a + a)/a$ .  
 1150 :=  $(aaa + a + a + a + a) \times (aa - a)/(a \times a)$ .  
 1151 :=  $(aaaa + aa + aa + aa + aa - a - a - a - a)/a$ .  
 1152 :=  $(aaaa + aa + aa + aa + aa - a - a - a)/a$ .  
 1153 :=  $(aaaa + aa + aa + aa + aa - a - a)/a$ .  
 1154 :=  $(aaaa + aa + aa + aa + aa - a)/a$ .  
 1155 :=  $(aaaa + aa + aa + aa + aa)/a$ .  
 1156 :=  $(aaaa + aa + aa + aa + aa + a)/a$ .  
 1157 :=  $(aaaa + aa + aa + aa + aa + a + a)/a$ .  
 1158 :=  $((aaa + a) \times aaa)/(aa + a) + aaa + aa)/a$ .  
 1159 :=  $(aaa + a + a + a) \times (aaa + aa)/(aa + a) \times a$ .  
 1160 :=  $(aaaaa - (aaa + aa) \times aa)/(a + a)/(aa - a - a)$ .  
 1161 :=  $(aaaa + aaaa + aaa - aa)/(a + a)$ .  
 1162 :=  $((aa + aa + a) \times aaaa/aa + a)/(a + a)$ .  
 1163 :=  $(aaa - aa - a - a - a) \times (aa + a)/(a \times a) - a/a$ .  
 1164 :=  $(aaa - aa - a - a - a) \times (aa + a)/(a \times a)$ .  
 1165 :=  $(aaaa + aa + aa + aa + aa + aa - a)/a$ .  
 1166 :=  $(aaaa + aaaa + aaa - a)/(a + a)$ .  
 1167 :=  $(aaaa + aaaa + aaa + a)/(a + a)$ .  
 1168 :=  $(aaaa + aaaa + aaa + a + a + a)/(a + a)$ .  
 1169 :=  $(aaaa - aaa + a + a) \times (aa + a + a + a)/(aa + a) \times a$ .  
 1170 :=  $(aaa + aaa + aa + a) \times (aaa - a)/(a + a) \times aa$ .  
 1171 :=  $(aaaa + aaaa + aaa + aa - a - a)/(a + a)$ .  
 1172 :=  $(aaaa + aaaa + aaa + aa)/(a + a)$ .  
 1173 :=  $(aaaa + aa) \times (aa + aa + a)/(a + a) \times aa$ .  
 1174 :=  $((aaaa + aa) \times (aa + aa + a)/(a + a) + aa)/aa$ .  
 1175 :=  $(aaa \times aa - (aa + aa + a) \times (a + a))/(a \times a)$ .  
 1176 :=  $(aaa - aa - a - a) \times (aa + a)/(a \times a)$ .  
 1177 :=  $(aaa - a - a - a - a) \times aa/(a \times a)$ .  
 1178 :=  $(aaaa + aaa - aa - aa - aa - aa)/a$ .  
 1179 :=  $((a - aa - aa) \times (a + a) + aaa \times aa)/(a \times a)$ .  
 1180 :=  $(aaa + aa - a - a - a - a) \times (aaa - aa)/(aa - a) \times a$ .  
 1181 :=  $(aaa - a - a - a - a) \times (aa - a)/(a \times a) + aaa/a$ .  
 1182 :=  $(aaa \times aa - (aa + a + a) \times (a + a + a))/(a \times a)$ .  
 1183 :=  $aaaaaa \times (aa + a + a)/(aaa \times aa)$ .  
 1184 :=  $(aa + aa + aa - a) \times aaa/(a + a + a) \times a$ .  
 1185 :=  $(aaa \times aa - (a + a + a) \times (aa + a))/(a \times a)$ .  
 1186 :=  $(aaaa + aaa - aa - aa - aa - a - a - a)/a$ .  
 1187 :=  $(aaaa + aaa - aa - aa - aa - a - a)/a$ .  
 1188 :=  $(aaa - a - a - a) \times aa/(a \times a)$ .  
 1189 :=  $(aaaa + aaa - aa - aa - aa)/a$ .  
 1190 :=  $(aaaa \times (aa + a)/aa - aa - aa)/a$ .  
 1191 :=  $((a - aa) \times (a + a + a) + aaa \times aa)/(a \times a)$ .  
 1192 :=  $(aaaa \times (aa + a) - (aaa - a) \times (a + a))/(aa \times a)$ .  
 1193 :=  $(aaaaaa \times (aa + a)/aaa + aaaa)/aa$ .  
 1194 :=  $(aa + a) \times (aaa + aaa - aa - aa - a)/(a \times (a + a))$ .  
 1195 :=  $(aaa \times aa - (aa + a + a) \times (a + a))/(a \times a)$ .  
 1196 :=  $(aaaa - aaa + aa + a) \times (aa + a + a)/(aa \times a)$ .  
 1197 :=  $(aaaa + aaa - aa - aa - a - a - a)/a$ .  
 1198 :=  $(aaaa + aaa - aa - aa - a - a)/a$ .  
 1199 :=  $(aaa - a - a) \times aa/(a \times a)$ .  
 1200 :=  $(aaa - aa) \times (aa + a)/(a \times a)$ .  
 1201 :=  $(aaaa \times (aa + a)/aa - aa)/a$ .  
 1202 :=  $(aaaa \times (aa + a)/aa - aa + a)/a$ .  
 1203 :=  $(aaaa \times (aa + a)/aa - aa + a + a)/a$ .  
 1204 :=  $(aaaa \times (aa + a)/aa - aa + a + a + a)/a$ .  
 1205 :=  $((aa + aa) \times aa/a - a) \times (aa - a)/(a \times (a + a))$ .  
 1206 :=  $(aaa + aa + aa + a) \times (aa - a - a)/(a \times a)$ .  
 1207 :=  $(aaaa + aaa - aa - a - a - a - a)/a$ .  
 1208 :=  $(aaaa + aaa - aa - a - a - a)/a$ .  
 1209 :=  $(aaaa + aaa - aa - a - a)/a$ .  
 1210 :=  $(aaa - a) \times aa/(a \times a)$ .  
 1211 :=  $(aaaa + aaa - aa)/a$ .  
 1212 :=  $aaaa \times (aa + a)/aa/a$ .  
 1213 :=  $(aaaa \times (aa + a)/aa + a)/a$ .  
 1214 :=  $(aaaa \times (aa + a)/aa + a + a)/a$ .  
 1215 :=  $(aaaa \times (aa + a)/aa + a + a + a)/a$ .  
 1216 :=  $(aaaa + aaa)/a - (aa + a)/(a + a)$ .  
 1217 :=  $(aaaa + aaa)/a - (aa - a)/(a + a)$ .  
 1218 :=  $(aaaa + aaa - a - a - a - a)/a$ .  
 1219 :=  $(aaaa + aaa - a - a - a)/a$ .  
 1220 :=  $(aaaa + aaa - a - a)/a$ .  
 1221 :=  $aaa \times aa/(a \times a)$ .  
 1222 :=  $(aaaa + aaa)/a$ .  
 1223 :=  $(aaaa + aaa + a)/a$ .  
 1224 :=  $(aaaa + aaa + a + a)/a$ .  
 1225 :=  $(aaaa + aaa + a + a + a)/a$ .

- 1226 :=  $(aaaa + aaa + a + a + a + a)/a$ .  
 1227 :=  $aaa \times aa/(a \times a) + (aa + a)/(a + a)$ .  
 1228 :=  $(aaaa + aaa)/a + (aa + a)/(a + a)$ .  
 1229 :=  $(aaaa + aaa + aa - a - a - a - a)/a$ .  
 1230 :=  $(aaa + aa + a) \times (aaa - a)/(aa \times a)$ .  
 1231 :=  $(aaaa + aaa + aa - a - a)/a$ .  
 1232 :=  $(aaa + a) \times aa/(a \times a)$ .  
 1233 :=  $(aaaa + aaa + aa)/a$ .  
 1234 :=  $(aaaa + aaa + aa + a)/a$ .  
 1235 :=  $(aaaa + aaa + aa + a + a)/a$ .  
 1236 :=  $(aaaa + aaa + aa + a + a + a)/a$ .  
 1237 :=  $(aaaaa + aa + aa)/(aa - a - a)$ .  
 1238 :=  $(aaaaa + aa + aa + aa - a - a)/(aa - a - a)$ .  
 1239 :=  $((aaa - a - a) \times (aa + a) + aaa \times aaa)/(aa \times a)$ .  
 1240 :=  $(aaa + aa + a + a) \times (aa - a)/(a \times a)$ .  
 1241 :=  $((aaa + a + a) \times aa/a - a - a)/a$ .  
 1242 :=  $((aaa + a + a) \times aa/a - a)/a$ .  
 1243 :=  $(aaa + a + a) \times aa/(a \times a)$ .  
 1244 :=  $(aaaa + aaa + aa + aa)/a$ .  
 1245 :=  $(aaaa + aaa + aa + aa + a)/a$ .  
 1246 :=  $(aaaa + aaa + aa + aa + a + a)/a$ .  
 1247 :=  $((aa + a + a) \times (a + a) + aaa \times aa)/(a \times a)$ .  
 1248 :=  $(aaaaa + aaa + aa - a)/(aa - a - a)$ .  
 1249 :=  $((aaa + aa + a + a + a) \times (aa - a)/a - a)/a$ .  
 1250 :=  $(aaa + aa + a + a + a) \times (aa - a)/(a \times a)$ .  
 1251 :=  $((a + a + a) \times (aa - a) + aaa \times aa)/(a \times a)$ .  
 1252 :=  $((aaa + a + a + a) \times aa/a - a - a)/a$ .  
 1253 :=  $((aaa + a + a + a) \times aa/a - a)/a$ .  
 1254 :=  $(aaa + a + a + a) \times aa/(a \times a)$ .  
 1255 :=  $(aaaa + aaa + aa + aa + aa)/a$ .  
 1256 :=  $(aaaa + aaa + aa + aa + aa + a)/a$ .  
 1257 :=  $((a + a + a) \times (aa + a) + aaa \times aa)/(a \times a)$ .  
 1258 :=  $(aaa \times aaa/(aa - a - a) - aaa)/a$ .  
 1259 :=  $(aaa \times aaa/(aa - a - a) - aaa + a)/a$ .  
 1260 :=  $(aaa \times aaa/(aa - a - a) - aaa + a + a)/a$ .  
 1261 :=  $(aaa \times aaa/(aa - a - a) - aaa + a + a + a)/a$ .  
 1262 :=  $((a + a + a) \times (aa - a) + (aaa + a) \times aa)/(a \times a)$ .  
 1263 :=  $((aa + aa - a) \times (a + a) + aaa \times aa)/(a \times a)$ .  
 1264 :=  $(aaaaa - aaaa + aaa + a)/(aa - a - a - a)$ .  
 1265 :=  $(aaa + a + a + a + a) \times aa/(a \times a)$ .  
 1266 :=  $(aaaa + aaa + aa + aa + aa + aa)/a$ .  
 1267 :=  $(aaaa + aaa + aa + aa + aa + aa + a)/a$ .  
 1268 :=  $((aaa + a + a) \times aaaa/aa - a)/(aa - a - a)$ .  
 1269 :=  $(aaa \times aaa/(aa - a - a) - aaa + aa)/a$ .  
 1270 :=  $(aaa \times aaa/(aa - a - a) - aaa + aa + a)/a$ .  
 1271 :=  $(aaa + aa + a + a) \times (aaa + aa + a)/(aa + a) \times a$ .  
 1272 :=  $((aaaaa - aa)/(aa + a) \times aa + a)/(aa - a - a - a)$ .  
 1273 :=  $(aaaaaa \times (aa + a + a + a)/aaa - aa)/aa$ .  
 1274 :=  $(aaa - aa - a - a) \times (aa + a + a)/(a \times a)$ .  
 1275 :=  $(aaaaaa \times (aa + a + a + a)/aaaa + aa)/aa$ .  
 1276 :=  $(aaa + aaa + aa - a) \times (aa + aa)/(a + a + a + a) \times a$ .  
 1277 :=  $(aaaaaa - aa - a)/(aaa - aa - aa - a - a)$ .  
 1278 :=  $((aa + aa - a) \times (aaa + aa)/(a + a) - a - a - a)/a$ .  
 1279 :=  $(aaaa + a)/(a + a + a + a) + aaaaa/aaaa$ .  
 1280 :=  $((aa + aa - a) \times (aaa + aa)/(a + a) - a)/a$ .  
 1281 :=  $(aa + aa - a) \times (aaa + aa)/(a + a) \times a$ .  
 1982 :=  $((aa + aa - a) \times (aaa + aa)/(a + a) + a)/a$ .  
 1283 :=  $((aaaaa + a) \times (a + a + a)/(a + a) + aa)/(aa + a + a)$ .  
 1284 :=  $(aaa - a - a - a - a) \times (aa + a)/(a \times a)$ .  
 1985 :=  $(aaa - a - a - a - a) \times (aa + a)/(a \times a) + a/a$ .  
 1286 :=  $((aaaa + a) \times aaa/(aa + a) + a + a)/(aa - a - a - a)$ .  
 1287 :=  $(aaaa - aa - aa) \times (aa + a + a)/(aa \times a)$ .  
 1288 :=  $(aaa + a + a + a + a) \times (aaa + a)/((aa - a) \times a)$ .  
 1289 :=  $((aaaa - aa) \times (aa + a + a) - aa \times aa)/(aa \times a)$ .  
 1990 :=  $(aaaa/aa \times (a + a) + aaaa - aa - aa - a)/a$ .  
 1291 :=  $(aaaa/aa \times (a + a) + aaaa - aa - aa)/a$ .  
 1292 :=  $(aa + aa + aa + a) \times (aaa + a + a + a)/((a + a + a) \times a)$ .  
 1293 :=  $((aaaa - aaa + a)/aa \times (a + a) + aaaa)/a$ .  
 1994 :=  $((aaaa - aaa + a)/aa \times (a + a) + aaaa + a)/a$ .  
 1295 :=  $(aaaa - a) \times (aa + a + a + a)/((aa + a) \times a)$ .  
 1296 :=  $(aaa - a - a - a) \times (aa + a)/(a \times a)$ .  
 1297 :=  $((aaa - a - a - a) \times (aa + a)/a + a)/a$ .  
 1298 :=  $((aaa - a - a - a) \times (aa + a)/a + a + a)/a$ .  
 1299 :=  $((aaa - aa) \times (aa + a + a)/a - a)/a$ .  
 1300 :=  $(aaa - aa) \times (aa + a + a)/(a \times a)$ .  
 1301 :=  $((aaaa - aa) \times (aa + a + a)/aa + a)/a$ .  
 1302 :=  $(aaaa \times (aa + a + a)/aa - aa)/a$ .  
 1303 :=  $(aaaa \times (aa + a + a)/aa - aa + a)/a$ .  
 1304 :=  $((aaaa + aa)/aa \times (a + a) + aaaa - aa)/a$ .  
 1305 :=  $((aaa - a - a) \times (aa + a)/a - a - a - a)/a$ .  
 1306 :=  $((aaa - a - a) \times (aa + a)/a - a - a)/a$ .  
 1307 :=  $((aaa - a - a) \times (aa + a)/(aa - a)/a$ .  
 1308 :=  $(aaa - a - a) \times (aa + a)/(a \times a)$ .  
 1309 :=  $((aaa - a - a) \times (aa + a)/a + a)/a$ .  
 1310 :=  $(aaaa + aaa + aaa - aa - aa - a)/a$ .  
 1311 :=  $(aaaa + aaa + aaa - aa - aa)/a$ .  
 1312 :=  $(aaaa \times (aa + a + a)/aa - a)/a$ .  
 1313 :=  $aaaa \times (aa + a + a)/(aa \times a)$ .  
 1314 :=  $(aaaa \times (aa + a + a)/aa + a)/a$ .  
 1315 :=  $(aaaa \times (aa + a + a)/aa + a + a)/a$ .  
 1316 :=  $((aaaa + aa)/aa \times (a + a) + aaaa + a)/a$ .  
 1317 :=  $((aaaa + aa + aa) \times (a + a)/aa + aaaa)/a$ .  
 1318 :=  $((aaaa - aa) \times (aa + a)/(aa - a) - a - a)/a$ .  
 1319 :=  $((aaaa - aa) \times (aa + a)/(aa - a) - a)/a$ .  
 1320 :=  $(aaaa - aa) \times (aa + a)/((aa - a) \times a)$ .  
 1321 :=  $(aaaa + aaa + aaa - aa - a)/a$ .  
 1322 :=  $(aaaa + aaa + aaa - aa)/a$ .  
 1323 :=  $(aaaa + aaa + aaa - aa + a)/a$ .  
 1324 :=  $(aaaa + aaa + aaa - aa + a + a)/a$ .  
 1325 :=  $((aaaa + aa) \times (aa + a + a)/aa - a)/a$ .  
 1326 :=  $(aaaa + aa) \times (aa + a + a)/(aa \times a)$ .  
 1327 :=  $((aaaa + aa) \times (aa + a + a)/aa + a)/a$ .  
 1328 :=  $((aaa + aa - a) \times aa/a - a - a - a)/a$ .  
 1329 :=  $((aaa + aa - a) \times aa/a - a - a)/a$ .  
 1330 :=  $((aaa + aa - a) \times aa/a - a)/a$ .  
 1331 :=  $(aaa + aa - a) \times aa/(a \times a)$ .  
 1332 :=  $aaa \times (aa + a)/(a \times a)$ .  
 1333 :=  $(aaaa + aaa + aaa)/a$ .  
 1334 :=  $(aaaa + aaa + aaa + a)/a$ .  
 1335 :=  $(aaaa + aaa + aaa + a + a)/a$ .  
 1336 :=  $(aaaa + aaa + aaa + a + a + a)/a$ .  
 1337 :=  $(aaaa + aaa + aaa + a + a + a + a)/a$ .  
 1338 :=  $((aaa + aa) \times aa/a - a - a - a - a)/a$ .  
 1339 :=  $((aaa + aa) \times aa/a - a - a - a)/a$ .  
 1340 :=  $((aaa + aa) \times aa/a - a - a)/a$ .  
 1341 :=  $((aaa + aa) \times aa/a - a)/a$ .  
 1342 :=  $(aaa + aa) \times aa/(a \times a)$ .  
 1343 :=  $((aaa + aa) \times aa/a + a)/a$ .  
 1344 :=  $(aaa + a) \times (aa + a)/(a \times a)$ .  
 1345 :=  $(aaaa + aaa + aaa + aa + a)/a$ .  
 1346 :=  $(aaaa + aaa + aaa + aa + a + a)/a$ .  
 1347 :=  $(aaa \times aaa/(aa - a - a) - aa - aa)/a$ .  
 1348 :=  $(aaa \times aaa/(aa - a - a) - aa - aa + a)/a$ .  
 1349 :=  $((aaa + aa + a) \times aa/a - a - a - a - a)/a$ .  
 1350 :=  $((aaa + aa + a) \times aa/a - a - a - a)/a$ .  
 1351 :=  $((aaa + aa + a) \times aa/a - a - a)/a$ .  
 1352 :=  $((aaa + aa + a) \times aa/a - a)/a$ .  
 1353 :=  $(aaa + aa + a) \times aa/(a \times a)$ .

- 1354 :=  $((aaa + aa + a) \times aa/a + a)/a$ .  
 1355 :=  $((aaa + aa + a) \times aa/a + a + a)/a$ .  
 1356 :=  $(aaa + a + a) \times (aa + a)/(a \times a)$ .  
 1357 :=  $((aaa + a + a) \times (aa + a)/a - a)/a$ .  
 1358 :=  $(aaa \times aaa/(aa - a - a) - aa)/a$ .  
 1359 :=  $(aaa \times aaa/(aa - a - a) - aa + a)/a$ .  
 1360 :=  $(aaa \times aaa/(aa - a - a) - aa + a + a)/a$ .  
 1361 :=  $((aaa + aa + a + a) \times aa/a - a - a - a)/a$ .  
 1362 :=  $((aaa + aa + a + a) \times aa/a - a - a)/a$ .  
 1363 :=  $((aaa + aa + a + a) \times aa/a - a)/a$ .  
 1364 :=  $(aaa + aa + a + a) \times aa/(a \times a)$ .  
 1365 :=  $((aaa + aa + a + a) \times aa/a + a)/a$ .  
 1366 :=  $((aaa + aa + a + a) \times aa/a + a + a)/a$ .  
 1367 :=  $((aaa + a + a + a) \times (aa + a)/a - a)/a$ .  
 1368 :=  $(aaa + a + a + a) \times (aa + a)/(a \times a)$ .  
 1369 :=  $aaa \times aaa/(aa - a - a)/a$ .  
 1370 :=  $(aaa \times aaa/(aa - a - a) + a)/a$ .  
 1371 :=  $(aaa \times aaa/(aa - a - a) + a + a)/a$ .  
 1372 :=  $(aaa - aa - a - a) \times (aa + a + a + a)/(a \times a)$ .  
 1373 :=  $((aaa + aa + a + a + a) \times aa/a - a - a)/a$ .  
 1374 :=  $((aaa + aa + a + a + a) \times aa/a - a)/a$ .  
 1375 :=  $(aaa + aa + a + a + a) \times aa/(a \times a)$ .  
 1376 :=  $((aaa + aa + a + a + a) \times aa/a + a)/a$ .  
 1377 :=  $((aaa + aa + a + a + a) \times aa/a + a + a)/a$ .  
 1378 :=  $((aaa + aa + a + a + a) \times aa/a + a + a + a)/a$ .  
 1379 :=  $(aaa \times aaa/(aa - a - a) + aa - a)/a$ .  
 1380 :=  $(aaa + a + a + a + a) \times (aa + a)/(a \times a)$ .  
 1381 :=  $(aaa \times aaa/(aa - a - a) + aa + a)/a$ .  
 1382 :=  $(aaa \times aaa/(aa - a - a) + aa + a + a)/a$ .  
 1383 :=  $(aaaaa + a)/(aa - a - a - a) - (aa + a)/(a + a)$ .  
 1384 :=  $(aaaaa + a)/(aa - a - a - a) - (aa - a)/(a + a)$ .  
 1385 :=  $((aaa + a) \times aaa/(a + a + a) + aa)/(a + a + a)$ .  
 1386 :=  $(aaa + aa + a + a + a + a) \times aa/(a \times a)$ .  
 1387 :=  $(aaaaa + a)/(aa - a - a - a) - (a + a)/a$ .  
 1388 :=  $(aaaaa + a)/(aa - a - a - a) - a/a$ .  
 1389 :=  $(aaaaa + a)/(aa - a - a - a)$ .  
 1390 :=  $(aaaaa + a)/(aa - a - a - a) + a/a$ .  
 1391 :=  $(aaa - a - a - a - a) \times (aa + a + a)/(a \times a)$ .  
 1392 :=  $(aaaaa + aa + aa + a + a + a)/(aa - a - a - a)$ .  
 1393 :=  $(aaaaa + aa + aa + aa)/(aa - a - a - a)$ .  
 1394 :=  $((aaa + a + a) \times aaa/(a + a + a) + a)/(a + a + a)$ .  
 1395 :=  $(aaaaa + a)/(aa - a - a - a) + (aa + a)/(a + a)$ .  
 1396 :=  $((aa + a + a + a) \times (aaa - aa)/a - a - a - a - a)/a$ .  
 1397 :=  $((aa + a) \times aa/(a + a) + aaaaa - a)/(aa - a - a - a)$ .  
 1398 :=  $(aaa + aaa + aa) \times (aa + a) \times aa/(a + a)/(aa \times a)$ .  
 1399 :=  $((aaa - aa - aa) \times (a + a) + aaa \times aa)/(a \times a)$ .  
 1400 :=  $(aa + a + a + a) \times (aaa - aa)/(a \times a)$ .  
 1401 :=  $((aa + a + a + a) \times (aaa - aa)/a + a)/a$ .  
 1402 :=  $((aaa + aa) \times (aa + aa + a)/(a + a) - a)/a$ .  
 1403 :=  $(aaa + aa) \times (aa + aa + a)/(a + a)/a$ .  
 1404 :=  $(aaa - a - a - a) \times (aa + a + a)/(a \times a)$ .  
 1405 :=  $((aaa - a - a - a) \times (aa + a + a)/a + a)/a$ .  
 1406 :=  $(aaa/(a + a + a) \times aaa + aaa)/(a + a + a)$ .  
 1407 :=  $(aaa/(a + a + a) \times aa + aaaa - aaa)/a$ .  
 1408 :=  $(aaa/(a + a + a) \times aa + aaaa - aaa + a)/a$ .  
 1409 :=  $((aa + a + a + a) \times aaaa/aa - a - a - a - a - a)/a$ .  
 1410 :=  $((aa + a + a + a) \times aaaa/aa - a - a - a - a - a)/a$ .  
 1411 :=  $((aa + a + a + a) \times aaaa/aa - a - a - a - a)/a$ .  
 1412 :=  $((aa + a + a + a) \times aaaa/aa - a - a)/a$ .  
 1413 :=  $((aa + a + a + a) \times aaaa/aa - a)/a$ .  
 1414 :=  $(aa + a + a + a) \times aaaa/(aa \times a)$ .  
 1415 :=  $((aa + a + a + a) \times aaaa/aa + a)/a$ .  
 1416 :=  $((aa + a + a + a) \times aaaa/aa + a + a)/a$ .  
 1417 :=  $(aaa - a - a) \times (aa + a + a)/(a \times a)$ .  
 1418 :=  $((aaa - a - a) \times (aa + a + a)/a + a)/a$ .  
 1419 :=  $((aaa - a - a) \times (aa + a + a)/a + a + a)/a$ .  
 1420 :=  $((aaa - a - a) \times (aa + a + a)/a + a + a + a)/a$ .  
 1421 :=  $((aaa - aa) \times (a + a) + aaa \times aa)/(a \times a)$ .  
 1422 :=  $(aaaa + aaa + aaa + aaa - aa - aa)/a$ .  
 1423 :=  $(aaaa \times (aa + a + a)/aa + aaa - a)/a$ .  
 1424 :=  $(aaaa \times (aa + a + a)/aa + aaa)/a$ .  
 1425 :=  $((aa + a + a + a) \times aaaa/aa + aa)/a$ .  
 1426 :=  $((aa + a + a + a) \times aaaa/aa + aa + a)/a$ .  
 1427 :=  $((aaaa + aa) \times (aa + a + a + a)/aa - a)/a$ .  
 1428 :=  $(aaaa + aa) \times (aa + a + a + a)/(aa \times a)$ .  
 1429 :=  $((aaa - a) \times (aa + a + a)/a - a)/a$ .  
 1430 :=  $(aaa - a) \times (aa + a + a)/(a \times a)$ .  
 1431 :=  $((aaa - a) \times (aa + a + a)/a + a)/a$ .  
 1432 :=  $((aaa - a) \times (aa + a + a)/a + a + a)/a$ .  
 1433 :=  $((aaa - a) \times (aa + a + a)/a + a + a + a)/a$ .  
 1434 :=  $((aaa - a) \times (aa + a + a)/a + a + a + a + a)/a$ .  
 1435 :=  $((aaa - a) \times (aa + a + a)/a + a + a + a + a + a)/a$ .  
 1436 :=  $((aaaa + aa) \times (aa + a + a)/aa + aaa - a)/a$ .  
 1437 :=  $((aaaa + aa) \times (aa + a + a)/aa + aaa)/a$ .  
 1438 :=  $((aaaa + aa) \times (aa + a + a)/aa + aaa + a)/a$ .  
 1439 :=  $((aa + a + a) \times aaa/a - a - a - a - a)/a$ .  
 1440 :=  $((aa + a + a) \times aaa/a - a - a - a)/a$ .  
 1441 :=  $((aa + a + a) \times aaa/a - a - a)/a$ .  
 1442 :=  $((aa + a + a) \times aaa/a - a)/a$ .  
 1443 :=  $(aa + a + a) \times aaa/(a \times a)$ .  
 1444 :=  $(aaaa + aaa + aaa + aaa)/a$ .  
 1445 :=  $(aaaa + aaa + aaa + aaa + a)/a$ .  
 1446 :=  $(aaaa + aaa + aaa + aaa + a + a)/a$ .  
 1447 :=  $(aaaa + aaa + aaa + aaa + a + a + a)/a$ .  
 1448 :=  $((aaa + aa + aa - a) \times aa/a - a - a - a - a)/a$ .  
 1449 :=  $((aaa + aa + aa - a) \times aa/a - a - a - a)/a$ .  
 1450 :=  $((aaa + aa + aa - a) \times aa/a - a - a)/a$ .  
 1451 :=  $((aaa + aa + aa - a) \times aa/a - a)/a$ .  
 1452 :=  $(aaa + aa + aa - a) \times aa/(a \times a)$ .  
 1453 :=  $(aaa + aa + aa - a) \times aa/a + a)/a$ .  
 1454 :=  $(aaaa + aaa + aaa + aaa + aa - a)/a$ .  
 1455 :=  $(aaaa + aaa + aaa + aaa + aa)/a$ .  
 1456 :=  $(aaa + a) \times (aa + a + a)/(a \times a)$ .  
 1457 :=  $((aaa + a) \times (aa + a + a)/a + a)/a$ .  
 1458 :=  $((aaa + a) \times (aa + a + a)/a + a + a)/a$ .  
 1459 :=  $((aaa + a) \times (aa + a + a)/a + a + a + a)/a$ .  
 1460 :=  $((aaa + aa + aa) \times aa/a - a - a - a)/a$ .  
 1461 :=  $((aaa + aa + aa) \times aa/a - a - a)/a$ .  
 1462 :=  $((aaa + aa + aa) \times aa/a - a)/a$ .  
 1463 :=  $(aaa + aa + aa) \times aa/(a \times a)$ .  
 1464 :=  $(aaa + aa) \times (aa + a)/(a \times a)$ .  
 1465 :=  $((aaa + aa) \times (aa + a)/a + a)/a$ .  
 1466 :=  $((aaa + aa) \times (aa + a)/a + a + a)/a$ .  
 1467 :=  $((aaa + a + a) \times (aa + a + a)/a - a - a)/a$ .  
 1468 :=  $((aaa + a + a) \times (aa + a + a)/a - a)/a$ .  
 1469 :=  $(aaa + a + a) \times (aa + a + a)/(a \times a)$ .  
 1470 :=  $((aaa + a + a) \times (aa + a + a)/a + a)/a$ .  
 1471 :=  $((aaa + a + a) \times (aa + a + a)/a + a + a)/a$ .  
 1472 :=  $((aaa + aa + aa + a) \times aa/a - a - a)/a$ .  
 1473 :=  $((aaa + aa + aa + a) \times aa/a - a)/a$ .  
 1474 :=  $(aaa + aa + aa + a) \times aa/(a \times a)$ .  
 1475 :=  $((aaa + aa + aa + a) \times aa/a + a)/a$ .  
 1476 :=  $(aaa + aa + a) \times (aa + a)/(a \times a)$ .  
 1477 :=  $((aaa + aa + a) \times (aa + a)/a + a)/a$ .  
 1478 :=  $((aaa + aa + a) \times (aa + a)/a + a + a)/a$ .  
 1479 :=  $(aaa \times aaa/(aa - a - a) + aaa - a)/a$ .  
 1480 :=  $(aaa \times aaa/(aa - a - a) + aaa)/a$ .  
 1481 :=  $(aaa \times aaa/(aa - a - a) + aaa + a)/a$ .

$$\begin{aligned}
1482 &:= (aaa + a + a + a) \times (aa + a + a)/(a \times a). \\
1483 &:= ((aaa + a + a + a) \times (aa + a + a)/a + a)/a. \\
1484 &:= ((aaa + a + a + a) \times (aa + a + a)/a + a + a)/a. \\
1485 &:= (aaa + aa + aa + a + a) \times aa/(a \times a). \\
1486 &:= ((aaa + aa + aa + a + a) \times aa/a + a)/a. \\
1487 &:= ((aaa + aa + a + a) \times (aa + a)/a - a)/a. \\
1488 &:= (aaa + aa + a + a) \times (aa + a)/(a \times a). \\
1489 &:= ((aaa + aa + a + a) \times (aa + a)/a + a)/a. \\
1490 &:= (aaa \times aaa/(aa - a - a) + aaa + aa - a)/a. \\
1491 &:= (aaa \times aaa/(aa - a - a) + aaa + aa)/a. \\
1492 &:= (aaa \times aaa/(aa - a - a) + aaa + aa + a)/a. \\
1493 &:= (aaa/(a + a + a) \times aaa - aaaa - aa + a)/(a + a). \\
1494 &:= ((aa + aa - a) \times (aa + a + a) + aaa \times aa)/(a \times a). \\
1495 &:= (aaa + a + a + a + a) \times (aa + a + a)/(a \times a). \\
1496 &:= (aaaaaa \times (a + a + a)/aaa - aa)/(a + a). \\
1497 &:= ((aa + aa + a) \times (aa + a) + aaa \times aa)/(a \times a). \\
1498 &:= (aaa - a - a - a - a) \times (aa + a + a + a)/(a \times a). \\
1499 &:= ((aaaa - aaa) \times (a + a + a)/(a + a) - a)/a. \\
1500 &:= (aaaa - aaa) \times (a + a + a)/(a + a) \times a. \\
1501 &:= ((aaaa - aaa) \times (a + a + a)/(a + a) + a)/a. \\
1502 &:= (aaaaaa \times (a + a + a)/aaa + a)/(a + a). \\
1503 &:= (aaaaaa + aaa)/aaa \times (a + a + a)/(a + a). \\
1504 &:= ((aa + a + a + a + a) \times aaaa/aa - aa)/a. \\
1505 &:= ((aaa + aa) \times aaa/(a + a + a) + a)/(a + a + a). \\
1506 &:= ((aaaaa - aaa) \times (a + a + a)/aa + aa + a)/(a + a). \\
1507 &:= (aaaa + aaa + aa)/(aa - a - a) \times aa/a. \\
1508 &:= ((aaaa + aaa + aa)/(aa - a - a) \times aa + a)/a. \\
1509 &:= ((aaa + aa) \times aaa/(a + a + a) + aa + a + a)/(a + a + a). \\
1510 &:= ((aaaaa - a) \times (a + a + a)/aa - aa + a)/(a + a). \\
1511 &:= ((aaa - a - a - a - a) \times (aa + a + a + a)/a - a)/a. \\
1512 &:= (aaa - a - a - a) \times (aa + a + a + a)/(a \times a). \\
1513 &:= ((aaa - a - a - a) \times (aa + a + a + a)/a + a)/a. \\
1514 &:= ((aa + a + a + a + a) \times aaaa/aa - a)/a. \\
1515 &:= ((aa + a + a + a + a) \times aaaa/aa)/a. \\
1516 &:= ((aa + a + a + a + a) \times aaaa/aa + a)/a. \\
1517 &:= (aaa/(a + a + a) \times aa + aaaa - a)/a. \\
1518 &:= (aaa/(a + a + a) \times aa + aaaa)/a. \\
1519 &:= (aaa/(a + a + a) \times aa + aaaa + a)/a. \\
1520 &:= (aaa/(a + a + a) \times aa + aaaa + a + a)/a. \\
1521 &:= ((aaa - aa) \times (a + a + a) + aaa \times aa)/(a \times a). \\
1522 &:= (((aaa - aa) \times (a + a + a) + aaa \times aa)/(a + a)/a. \\
1523 &:= ((aaaa - a) \times aa/(a + a) - aa - a - a)/(a + a + a + a). \\
1524 &:= ((aaaa - a) \times aa/(a + a) - aa + a + a)/(a + a + a + a). \\
1525 &:= ((aa + a + a + a) \times aaaa/aa + aaaa)/a. \\
1526 &:= (aa + a + a + a) \times (aaa - a - a)/(a \times a). \\
1527 &:= ((aaaa - a) \times aa/(a + a) + a + a + a)/(a + a + a + a). \\
1528 &:= ((aaaa + a)/(a + a + a + a) \times aa - a - a)/(a + a). \\
1529 &:= ((aaaa + a)/(aa - a - a - a) \times aa)/a. \\
1530 &:= (aaaa + aa) \times (aa + a + a + a + a)/(aa \times a). \\
1531 &:= ((aaaa + aa) \times (aa + a + a + a + a)/aa + a)/a. \\
1532 &:= ((aaa - aa) \times (a + a + a) + aaa \times (aa + a))/(a \times a). \\
1533 &:= ((aaa + aa - a - a - a - a) \times (aa + a + a)/a - a)/a. \\
1534 &:= (aaa + aa - a - a - a - a) \times (aa + a + a)/(a \times a). \\
1535 &:= ((aaa + aa - a - a - a - a) \times (aa + a + a)/a + a)/a. \\
1536 &:= (aaa \times aaaa - (a + a + a) \times aa)/(aa - a - a - a) \times a. \\
1537 &:= (aaaa + aaaa)/(a + a) + (aaaaa + a)/(aa + a). \\
1538 &:= ((aa + a + a + a) \times (aaa - a)/a - aa)/a. \\
1539 &:= ((aa + a + a + a) \times (aaa - a)/a - a)/a. \\
1540 &:= (aa + a + a + a) \times (aaa - a)/(a \times a). \\
1541 &:= ((aa + a + a + a) \times (aaa - a)/a + a)/a. \\
1542 &:= ((aa + a + a + a) \times (aaa - a)/a + a + a)/a. \\
1543 &:= ((aaaa + aa) \times aa/(a + a) + a)/(a + a + a + a). \\
1544 &:= ((aaa + aa - a - a - a) \times (aa + a + a)/a - a - a - a)/a. \\
1545 &:= ((aaa + aa - a - a - a) \times (aa + a + a)/a - a - a)/a. \\
1546 &:= ((aaa + aa - a - a - a) \times (aa + a + a)/a - a)/a. \\
1547 &:= (aaa + aa - a - a - a) \times (aa + a + a)/(a \times a). \\
1548 &:= ((aaa + aa - a - a - a) \times (aa + a + a)/a + a)/a. \\
1549 &:= ((aaa + aa - a - a - a) \times (aa + a + a)/a + a + a)/a. \\
1550 &:= (aaa + aa + a + a) \times (aaa - aa)/(aa - a - a - a) \times a. \\
1551 &:= ((aa + a + a + a) \times aaa/a - a - a - a)/a. \\
1552 &:= ((aa + a + a + a) \times aaa/a - a - a)/a. \\
1553 &:= ((aa + a + a + a) \times aaa/a - a)/a. \\
1554 &:= (aa + a + a + a) \times aaa/(a \times a). \\
1555 &:= ((aa + a + a + a) \times aaa/a + a)/a. \\
1556 &:= ((aa + a + a + a) \times aaa/a + a + a)/a. \\
1557 &:= ((aa + a + a + a) \times aaa/a + a + a + a)/a. \\
1558 &:= ((aa + a + a + a) \times aaa/a + a + a + a + a)/a. \\
1559 &:= (aa + a + a + a) \times aaa/(a \times a) + (aa - a)/(a + a). \\
1560 &:= (aaaaa - a)/aa + (aaaa - aa)/(a + a). \\
1561 &:= (aaa + aaaa + a) \times (aa + aa - a)/(a + a + a) \times a. \\
1562 &:= aaaaa/aaa + (aaaa + aa)/(a + a). \\
1563 &:= aaaaa/aaa + (aaaa + aa)/(a + a) + a/a. \\
1564 &:= (aaaaa - aa - a)/aa + (aaaa - a)/(a + a). \\
1565 &:= (aaaaa - a)/aa + (aaaa - a)/(a + a). \\
1566 &:= (aaaaa - a)/aa + (aaaa + a)/(a + a). \\
1567 &:= ((aa + a + a + a) \times (aaa + a)/a - a)/a. \\
1568 &:= (aa + a + a + a) \times (aaa + a)/(a \times a). \\
1569 &:= ((aa + a + a + a) \times (aaa + a)/a + a)/a. \\
1570 &:= ((aa + a + a + a) \times (aaa + a)/a + a + a)/a. \\
1571 &:= ((aa + a + a + a) \times (aaa + a)/a + a + a + a)/a. \\
1572 &:= ((aaa + aa + aa + aa - a) \times aa/a - a)/a. \\
1573 &:= (aaa + aa + aa + aa - a) \times aa/(a \times a). \\
1574 &:= ((aaa + aa + aa + aa - a) \times aa/a + a)/a. \\
1575 &:= ((aaa + aa + aa + aa - a) \times aa/a + a + a)/a. \\
1576 &:= ((aaa + aa + aa + aa - a) \times aa/a + a + a + a)/a. \\
1577 &:= ((aaa + a) \times (aa + a + a) + aa \times aa)/(a \times a). \\
1578 &:= (((aaa + a) \times (aa + a + a) + aa \times aa)/a + a)/a. \\
1579 &:= (((aaa + a) \times (aa + a + a) + aa \times aa)/a + a + a)/a. \\
1580 &:= ((aaa + aa + aa + aa) \times aa/a - a - a - a - a)/a. \\
1581 &:= ((aaa + aa + aa + aa) \times aa/a - a - a - a)/a. \\
1582 &:= ((aaa + aa + aa + aa) \times aa/a - a - a)/a. \\
1583 &:= ((aaa + aa + aa + aa) \times aa/a - a)/a. \\
1584 &:= (aaa + aa + aa + aa) \times aa/(a \times a). \\
1585 &:= ((aaa + aa) \times (aa + a + a)/a - a)/a. \\
1586 &:= (aaa + aa) \times (aa + a + a)/(a \times a). \\
1587 &:= (aaa + aa) \times (aa + a + a)/a. \\
1588 &:= (aaaaa + aaaaa + aa - a)/(aa + a + a + a). \\
1589 &:= (aaaaa + aa + a) \times (a + a)/(aa + a + a + a) \times a. \\
1590 &:= (aaa \times aaaa/(aa - a - a) + aaa + aaaa - a)/a. \\
1591 &:= (aaa \times aaaa/(aa - a - a) + aaa + aaaa)/a. \\
1592 &:= (aaa \times aaaa/(aa - a - a) + aaa + aaaa + a)/a. \\
1593 &:= ((aaa + aa + aa) \times (aa + a)/a - a - a - a)/a. \\
1594 &:= ((aaa + aa + aa) \times (aa + a)/a - a - a)/a. \\
1595 &:= ((aaa + aa + aa) \times (aa + a)/a - a)/a. \\
1596 &:= (aaa + aa + aa) \times (aa + a)/(a \times a). \\
1597 &:= ((aaa + aa + aa) \times (aa + a)/a + a)/a. \\
1598 &:= ((aaa + aa + a) \times (aa + a + a)/a - a)/a. \\
1599 &:= (aaa + aa + a) \times (aa + a + a)/(a \times a). \\
1600 &:= (aaa + aa + a) \times (aa + a + a)/a + a)/a. \\
1601 &:= (aaa + aa + a) \times (aa + a + a)/a + a + a)/a. \\
1602 &:= (aaa + aa + a) \times (aa + a + a)/a + a + a + a)/a. \\
1603 &:= (aaa + aa + a) \times (aa + a + a)/a + a + a + a + a)/a. \\
1604 &:= ((aaa + aa + aa + a) \times (aa + a)/a - a - a - a - a)/a. \\
1605 &:= ((aaa + aa + aa + a) \times (aa + a)/a - a - a - a)/a. \\
1606 &:= ((aaa + aa + aa + a) \times (aa + a)/a - a - a)/a. \\
1607 &:= ((aaa + aa + aa + a) \times (aa + a)/a - a)/a. \\
1608 &:= (aaa + aa + aa + a) \times (aa + a)/(a \times a). \\
1609 &:= ((aaa + aa + aa + a) \times (aa + a)/a + a)/a.
\end{aligned}$$

- 1610 :=  $((aaa + aa + aa + a) \times (aa + a)/a + a + a)/a$ .  
 1611 :=  $(aaaa + aaaa + aaaa - aaa)/(a + a)$ .  
 1612 :=  $(aaa + aa + a + a) \times (aa + a + a)/(a \times a)$ .  
 1613 :=  $((aaa + aa + a + a) \times (aa + a + a)/a + a)/a$ .  
 1614 :=  $((aaa + aa + a + a) \times (aa + a + a)/a + a + a)/a$ .  
 1615 :=  $((aaa + aa + a + a) \times (aa + a + a)/a + a + a + a)/a$ .  
 1616 :=  $(aa + aa + aa - a) \times aaaa/(aa \times (a + a))$ .  
 1617 :=  $(aa + aa + aa - a) \times aaaa/(aa \times (a + a)) + a/a$ .  
 1618 :=  $((aaa + aa + aa + a + a) \times (aa + a)/a - a - a)/a$ .  
 1619 :=  $((aaa + aa + aa + a + a) \times (aa + a)/a - a)/a$ .  
 1620 :=  $(aaa + aa + aa + a + a) \times (aa + a)/(a \times a)$ .  
 1621 :=  $((aaa + aa + aa + a + a) \times (aa + a)/a + a)/a$ .  
 1622 :=  $((aaa + aa + aa + a + a) \times (aa + a)/a + a + a)/a$ .  
 1623 :=  $((aaa + aa + aa + a + a) \times (aa + a)/a + a + a + a)/a$ .  
 1624 :=  $(aaaa + aaaa + aa) \times (aa - a - a - a)/(aa \times a)$ .  
 1625 :=  $(aaa + aa + a + a + a) \times (aa + a + a)/(a \times a)$ .  
 1626 :=  $((aa + a + a + a + a) \times aaaa/aa + aaaa)/a$ .  
 1627 :=  $((aaa + aaaa) \times (aa + aa)/(a + a + a) - a)/a$ .  
 1628 :=  $(aaa + aaaa) \times (aa + aa)/(a + a + a) \times a$ .  
 1629 :=  $((aaa + aaaa) \times (aa + aa)/(a + a + a) + a)/a$ .  
 1630 :=  $(aaa/(a + a + a) \times aa + aaaa + aaaa + a)/a$ .  
 1631 :=  $(aaa + aaaa + aa) \times (aa + aa - a)/((a + a + a) \times a)$ .  
 1632 :=  $(aaa + aa + aa + a + a + a) \times (aa + a)/(a \times a)$ .  
 1633 :=  $((aaa + aa + aa + a + a + a) \times (aa + a)/a + a)/a$ .  
 1634 :=  $(aaaaaa + a)/(aa + aa + aa + a) \times a/(a + a)$ .  
 1635 :=  $(aa + a + a + a + a) \times (aaa - a - a)/(a \times a)$ .  
 1636 :=  $((aa + a + a + a) \times aaaa/aa + aaaa + aaaa)/a$ .  
 1637 :=  $((aa + a + a + a) \times aaaa/aa + aaaa + aaaa + a)/a$ .  
 1638 :=  $(aaa - aa - aa - aa) \times (aa + aa - a)/(a + a + a)$ .  
 1639 :=  $(aaaa \times (aa + a))/(a + a) - aaaa + a)/(a + a + a + a)$ .  
 1640 :=  $((aaa + aa + aa) \times aaaa/(a + a + a) - a)/(a + a + a)$ .  
 1641 :=  $((aaa - aa - aa) \times aaaa/(a + a + a) - aa)/(a + a)$ .  
 1642 :=  $((aaa - aa) \times (a + a + a) + (aaa + aa) \times aa)/(a \times a)$ .  
 1643 :=  $((aaa + aaaa - aa) \times (a + a) + aaaa \times aa)/(a \times a)$ .  
 1644 :=  $((aaa + aaaa - aa) \times (a + a) + aaaa \times aa)/a + a)/a$ .  
 1645 :=  $((aaaa - aa) \times (a + a + a)/(a + a) - a - a - a - a)/a$ .  
 1646 :=  $((aaa - aa - aa) \times aaaa/(a + a + a) - a)/(a + a)$ .  
 1647 :=  $((aaa - aa - aa) \times aaaa/(a + a + a) + a)/(a + a)$ .  
 1648 :=  $((aaaa - aa) \times (a + a + a)/(a + a) - a - a)/a$ .  
 1649 :=  $((aaaa - aa) \times (a + a + a)/(a + a) - a)/a$ .  
 1650 :=  $(aaaa - aa) \times (a + a + a)/(a + a) \times a$ .  
 1651 :=  $((aa + aa + aa) \times (aaa - aa)/(a + a) + a)/a$ .  
 1652 :=  $((aa + aa + aa) \times (aaa - aa)/(a + a) + a + a)/a$ .  
 1653 :=  $((aa + aa + aa) \times (aaa - aa)/(a + a) + a + a + a)/a$ .  
 1654 :=  $((aa + aa + aa) \times (aaa - aa)/(a + a) + a + a + a + a)/a$ .  
 1655 :=  $(aaaaa - aaaa)/(aa - a) + (aaaa - a)/(a + a)$ .  
 1656 :=  $(aaaaa - aaaa)/(aa - a) + (aaaa + a)/(a + a)$ .  
 1657 :=  $((aaaa + a) \times (a + a + a)/(a + a) - aa)/a$ .  
 1658 :=  $((aaaa + a) \times (a + a + a)/(a + a) - aa + a)/a$ .  
 1659 :=  $((aaaa + a) \times (a + a + a)/(a + a) - aa + a + a)/a$ .  
 1660 :=  $(aaaa + aaaa + aaaa - aa - a - a)/(a + a)$ .  
 1661 :=  $(aaaa + aaaa + aaaa - aa)/(a + a)$ .  
 1662 :=  $((aa + a + a + a + a) \times aaaa/a - a - a - a)/a$ .  
 1663 :=  $((aa + a + a + a + a) \times aaaa/a - a - a)/a$ .  
 1664 :=  $((aa + a + a + a + a) \times aaaa/a - a)/a$ .  
 1665 :=  $(aa + a + a + a + a) \times aaaa/(a \times a)$ .  
 1666 :=  $(aaaa + aaaa + aaaa - a)/(a + a)$ .  
 1667 :=  $(aaaa + aaaa + aaaa + a)/(a + a)$ .  
 1668 :=  $(aaaa + a) \times (a + a + a)/(a + a) \times a$ .  
 1669 :=  $((aaaa + a) \times (a + a + a)/(a + a) + a)/a$ .  
 1670 :=  $((aaaa + a) \times (a + a + a)/(a + a) + a + a)/a$ .  
 1671 :=  $((aaaa + a) \times (a + a + a)/(a + a) + a + a + a)/a$ .  
 1672 :=  $(aaaa + aaaa + aaaa + aa)/(a + a)$ .  
 1673 :=  $(aaaa + aaaa + aaaa + aa + a + a)/(a + a)$ .  
 1674 :=  $((aa + a + a + a) \times aaaa + aa \times aa)/a - a)/a$ .  
 1675 :=  $((aa + a + a + a) \times aaaa + aa \times aa)/(a \times a)$ .  
 1676 :=  $((aa + a + a + a) \times aaaa + aa \times aa)/a + a)/a$ .  
 1677 :=  $((aa + a + a + a + a) \times (aaa + a)/a - a - a - a)/a$ .  
 1678 :=  $((aa + a + a + a + a) \times (aaa + a)/a - a - a)/a$ .  
 1679 :=  $((aa + a + a + a + a) \times (aaa + a)/a - a)/a$ .  
 1680 :=  $(aa + a + a + a + a) \times (aaa + a)/(a \times a)$ .  
 1681 :=  $((aa + a + a + a + a) \times (aaa + a)/a + a)/a$ .  
 1682 :=  $((aaaa + aa) \times (a + a + a)/(a + a) - a)/a$ .  
 1683 :=  $(aaaa + aa) \times (a + a + a)/(a + a) \times a$ .  
 1684 :=  $((aaaa + aa) \times (a + a + a)/(a + a) + a)/a$ .  
 1685 :=  $((aaaa + aa) \times (a + a + a)/(a + a) + a + a)/a$ .  
 1686 :=  $((aaa + aa) \times (aa + a) + aaaa \times (a + a))/(a \times a)$ .  
 1687 :=  $((aaa + aaaa - aa) \times (aa - a - a - a)/a - a)/a$ .  
 1688 :=  $(aaa + aaaa - aa) \times (aa - a - a - a)/(a \times a)$ .  
 1689 :=  $((aaa + aaaa - aa) \times (aa - a - a - a)/a + a)/a$ .  
 1690 :=  $((aaa + aaaa - aa) \times (aa - a - a - a)/a + a + a)/a$ .  
 1691 :=  $(aaa - aa - aa) \times (aa + aa - a - a - a)/(a \times a)$ .  
 1692 :=  $((aaa - aa - aa) \times (aa + aa - a - a - a)/a + a)/a$ .  
 1693 :=  $((aaa + aa) \times aaaa/(a + a) + a)/(a + a + a + a)$ .  
 1694 :=  $((aaa + a)/(a + a) \times aa \times aa)/(a + a + a + a) \times a$ .  
 1695 :=  $((aaa + aa) \times aaaa/(a + a) + aa - a - a)/(a + a + a + a)$ .  
 1696 :=  $((aaa + aa) \times aaaa/(a + a) + aa + a + a)/(a + a + a + a)$ .  
 1697 :=  $(aaaa \times (aa + a)/(a + a) + aaaa + aa)/(a + a + a + a)$ .  
 1698 :=  $((aaa + a) \times aaaa/(a + a) - aaaa - aa)/(a + a + a)$ .  
 1699 :=  $((aa + aa + aa + a) \times (aaa - aa)/(a + a) - a)/a$ .  
 1700 :=  $(aa + aa + aa + a) \times (aaa - aa)/(a + a) \times a$ .  
 1701 :=  $((aa + aa + aa + a) \times (aaa - aa)/(a + a) + a)/a$ .  
 1702 :=  $(aaa + aaaa) \times (aa + aa + a)/(a + a + a) \times a$ .  
 1703 :=  $((aaa + a) \times aaaa/(aa + aa - a) + aaaa)/a$ .  
 1704 :=  $((aaa + aa + aa + aa + aa) \times aa/a - a)/a$ .  
 1705 :=  $(aaa + aa + aa + aa + aa) \times aa/(a \times a)$ .  
 1706 :=  $((aa + a + a + a) \times (aaa + aa)/a - a - a)/a$ .  
 1707 :=  $((aa + a + a + a) \times (aaa + aa)/a - a)/a$ .  
 1708 :=  $(aa + a + a + a) \times (aaa + aa)/(a \times a)$ .  
 1709 :=  $((aa + a + a + a) \times (aaa + aa)/a + a)/a$ .  
 1710 :=  $((aa + a + a + a) \times (aaa + aa)/a + a + a)/a$ .  
 1711 :=  $((aaa - aa) \times (aa + a)/(a + a) + aaaa)/a$ .  
 1712 :=  $((aaa - aa) \times (aa + a)/(a + a) + aaaa + a)/a$ .  
 1713 :=  $((aaa - a) \times aa/(a + a) + aaaa - a - a - a)/a$ .  
 1714 :=  $((aaa - a) \times aa/(a + a) + aaaa - a - a)/a$ .  
 1715 :=  $((aaa - a) \times aa/(a + a) + aaaa - a)/a$ .  
 1716 :=  $((aaa - a) \times aa/(a + a) + aaaa)/a$ .  
 1717 :=  $((aaa - a) \times aa/(a + a) + aaaa + a)/a$ .  
 1718 :=  $((aaa - a) \times aa/(a + a) + aaaa + a + a)/a$ .  
 1719 :=  $((aaa - a) \times aa/(a + a) + aaaa + a + a + a)/a$ .  
 1720 :=  $((aaa + aa + a) \times (aa + a + a + a)/a - a - a)/a$ .  
 1721 :=  $((aaa + aa + a) \times (aa + a + a + a)/a - a)/a$ .  
 1722 :=  $(aaa + aa + a) \times (aa + a + a + a)/(a \times a)$ .  
 1723 :=  $((aaa + aa + a) \times (aa + a + a + a)/a + a)/a$ .  
 1724 :=  $((aaa + aa + a) \times (aa + a + a + a)/a + a + a)/a$ .  
 1725 :=  $((aaa + a)/(a + a) \times aa + aaaa - a - a)/a$ .  
 1726 :=  $(((((aaa + a)/(a + a)) \times aa) + aaaa) - a)/a$ .  
 1727 :=  $(((((aaa + a)/(a + a)) \times aa) + aaaa)/a$ .  
 1728 :=  $(((((aaa + aa) + aa) + aa) \times (aa + a))/(a \times a)$ .  
 1729 :=  $(aaa + aa + aa) \times (aa + a + a)/(a \times a)$ .  
 1730 :=  $((aaa + aa + aa) \times (aa + a + a)/a + a)/a$ .  
 1731 :=  $((aaa + aa + aa) \times (aa + a + a)/a + a + a)/a$ .  
 1732 :=  $((aaa + aa + aa) \times (aa + a + a)/a + a + a + a)/a$ .  
 1733 :=  $((aaa + aa + aa) \times (aa + a + a)/a + a + a + a + a)/a$ .  
 1734 :=  $(aaaa + aa)/aa \times (aa + aa + aa + a)/(a + a)$ .  
 1735 :=  $((aaa + aa + a + a) \times (aa + a + a + a)/a - a)/a$ .  
 1736 :=  $(aaa + aa + a + a) \times (aa + a + a + a)/(a \times a)$ .  
 1737 :=  $((aaa + aa + a + a) \times (aa + a + a + a)/a + a)/a$ .

- 1738 :=  $((aaa + aa + a + a) \times (aa + a + a + a) / a + a + a) / a$ .  
 1739 :=  $((aaaa + aa + a + a) \times (aa + a + a + a) / a + a + a + a) / a$ .  
 1740 :=  $((aaaaa + a) / (aa + a) \times (a + a) - aaa - a) / a$ .  
 1741 :=  $((aaaaa + a) / (aa + a) \times (a + a) - aaa) / a$ .  
 1742 :=  $(aaa + aa + aa + a) \times (aa + a + a) / (a \times a)$ .  
 1743 :=  $((aaa + aa + aa + a) \times (aa + a + a) / a + a) / a$ .  
 1744 :=  $((aaa + aa + aa + a) \times (aa + a + a) / a + a + a) / a$ .  
 1745 :=  $((aaa + aa + aa + a) \times (aa + a + a) / a + a + a + a) / a$ .  
 1746 :=  $((aaaaa + aaaa) \times (a + a) / ((aa + a + a + a) \times a))$ .  
 1747 :=  $((aaaa + a + a) \times (aa + aa) / (aa + a + a + a) - a - a) / a$ .  
 1748 :=  $((aaaa + a + a) \times (aa + aa) / (aa + a + a + a) - a) / a$ .  
 1749 :=  $(aaaa + a + a) \times (aa + aa) / ((aa + a + a + a) \times a)$ .  
 1750 :=  $(aaa - aaaa) \times (a - aa - aa) / ((aa + a) \times a)$ .  
 1751 :=  $((aaa - aaaa) \times (a - aa - aa) / (aa + a) + a) / a$ .  
 1752 :=  $(aaaa - aaa - aaa - aa - a - a) \times (a + a) / (a \times a)$ .  
 1753 :=  $((aaaa - aaa - aaa - aa - a) \times (a + a) / a - a) / a$ .  
 1754 :=  $(aaaa - aaa - aaa - aa - a) \times (a + a) / (a \times a)$ .  
 1755 :=  $(aaa + aa + aa + a + a) \times (aa + a + a) / (a \times a)$ .  
 1756 :=  $(aaaa - aaa - aaa - aa - aa) \times (a + a) / (a \times a)$ .  
 1757 :=  $((aaaa - aaa - aaa - aa) \times (a + a) / a + a) / a$ .  
 1758 :=  $(aaaa - aaa - aaa - aa + a) \times (a + a) / (a \times a)$ .  
 1759 :=  $((aaaa - aaa - aaa - aa + a) \times (a + a) / a + a) / a$ .  
 1760 :=  $(aa + aa + aa - a) \times (aaaa - aa) / ((aa - a) \times (a + a))$ .  
 1761 :=  $((aaaa - aaa - aaa - aa + a) \times (a + a) / a + a + a + a) / a$ .  
 1762 :=  $((aa + aa + aa + a + a) \times aaaa / aa - aa) / (a + a)$ .  
 1763 :=  $(aaaaaa / (aa + aa - a) \times a + a) / (a + a + a) - a / a$ .  
 1764 :=  $(aaaaaa / (aa + aa - a) \times a + a) / (a + a + a)$ .  
 1765 :=  $(aaa \times (aa + a) / (a + a) + aaaa - aa - a) / a$ .  
 1766 :=  $(aaa \times (aa + a) / (a + a) + aaaa - aa) / a$ .  
 1767 :=  $((aa + aa + aa + a + a) \times aaaa / aa - a) / (a + a)$ .  
 1768 :=  $(aaa + aaa - a) \times (aa - a - a - a) / (a \times a)$ .  
 1769 :=  $((aaa + aaa - a) \times (aa - a - a - a) / a + a) / a$ .  
 1770 :=  $((aaa + aaa - a) \times (aa - a - a - a) / a + a + a) / a$ .  
 1771 :=  $(aaaaa - a - a) \times aa / ((aa + aa + a) \times (a + a + a))$ .  
 1772 :=  $((aaa + aaa) \times (aa - a - a - a) / a - a - a - a - a) / a$ .  
 1773 :=  $((aaa + aaa) \times (aa - a - a - a) / a - a - a - a) / a$ .  
 1774 :=  $((aaa + aaa) \times (aa - a - a - a) / a - a - a) / a$ .  
 1775 :=  $((aaa + aaa) \times (aa - a - a - a) / a - a) / a$ .  
 1776 :=  $(aaa + aaa) \times (aa - a - a - a) / (a \times a)$ .  
 1777 :=  $(aaa \times (aa + a) / (a + a) + aaaa) / a$ .  
 1778 :=  $(aaaa - aaa - aaa) \times (a + a) / (a \times a)$ .  
 1779 :=  $((aaaa - aaa - aaa) \times (aa + aa) / aa + a) / a$ .  
 1780 :=  $(aaaa - aaa - aaa + a) \times (a + a) / (a \times a)$ .  
 1781 :=  $((aaa + aa) \times aa / (a + a) + aaaa - a) / a$ .  
 1782 :=  $((aaa + aa) \times aa / (a + a) + aaaa) / a$ .  
 1783 :=  $((aaa + a) \times (aa + a) / (a + a) + aaaa) / a$ .  
 1784 :=  $(aaa + aaa + a) \times (aa - a - a - a) / (a \times a)$ .  
 1785 :=  $(aa + aa + aa + a + a) \times (aaaa + aa) / (aa \times (a + a))$ .  
 1786 :=  $((aaa + aaa) \times (a + a) + (aaa + aa) \times aa) / (a \times a)$ .  
 1787 :=  $(aaa \times (aa + a) / (a + a) + aaaa + aa - a) / a$ .  
 1788 :=  $(aaa \times (aa + a) / (a + a) + aaaa + aa) / a$ .  
 1789 :=  $(aaa \times (aa + a) / (a + a) + aaaa + aa + a) / a$ .  
 1790 :=  $(aaa \times (aa + a) / (a + a) + aaaa + aa + a + a) / a$ .  
 1791 :=  $((aa + aa + aa - a) \times (aaa + a) / (a + a) - a) / a$ .  
 1792 :=  $(aa + aa + aa - a) \times (aaa + a) / ((a + a) \times a)$ .  
 1793 :=  $((aa + aa + aa - a) \times (aaa + a) / (a + a) + a) / a$ .  
 1794 :=  $(aaa + aaa + aa + a) \times (aa + aa + a) / ((a + a + a) \times a)$ .  
 1795 :=  $((aaaaa - aaaa - aaaa) / aa \times (a + a) - a - a - a) / a$ .  
 1796 :=  $((aaaaa - aaaa - aaaa) / aa \times (a + a) - a - a) / a$ .  
 1797 :=  $((aaaaa - aaaa - aaaa) / aa \times (a + a) - a) / a$ .  
 1798 :=  $(aaaaa - aaaa - aaaa) / aa \times (a + a) / a$ .  
 1799 :=  $((aaaaa - aaaa - aaaa) / aa \times (a + a) + a) / a$ .  
 1800 :=  $(aaaa - aaa - aaa + aa) \times (a + a) / (a \times a)$ .  
 1801 :=  $((aaaa - aaa - aaa + aa) \times (a + a) / a + a) / a$ .  
 1802 :=  $(aaaa - aaa - aaa + aa + a) \times (a + a) / (a \times a)$ .  
 1803 :=  $((aaaa - aaa - aaa + aa + a) \times (a + a) / a + a) / a$ .  
 1804 :=  $((aaaa - a) \times (aa + a + a) / (a + a) + a) / (a + a + a + a)$ .  
 1805 :=  $((aaaaa - aaaa - aa - a) * (a + a) / aa - aa) / a$ .  
 1806 :=  $((aaaaa - aaaa - aa - a) * (a + a) / aa - aa + a) / a$ .  
 1807 :=  $(aaaa + a) \times (aa + a + a) / ((a + a) \times (a + a + a + a))$ .  
 1808 :=  $((aaa + aa) \times (aa + a + a) + aaaa \times (a + a)) / (a \times a)$ .  
 1809 :=  $(aaaa / aa \times (a + a) - a) \times (aa - a - a) / (a \times a)$ .  
 1810 :=  $((aaaa / aa \times (a + a) - a) \times (aa - a - a) / a + a) / a$ .  
 1811 :=  $((aaa - a) \times aa / (a + a) - a) \times (a + a + a) / a - a) / a$ .  
 1812 :=  $((aaa - a) \times aa / (a + a) - a) \times (a + a + a) / (a \times a)$ .  
 1813 :=  $(aaa - aa - a - a) \times aaa / ((a + a + a) \times (a + a))$ .  
 1814 :=  $((aaa - a) \times aa / (a + a) - a) \times (a + a + a) / a + a + a) / a$ .  
 1815 :=  $(aa + aa + aa) \times (aaaa - aa) / ((a + a) \times (aa - a))$ .  
 1816 :=  $(aaaaa - aaaa - aa - a) \times (a + a) / (aa \times a)$ .  
 1817 :=  $((aaaaa - aaaa - a) / aa \times (a + a) - a) / a$ .  
 1818 :=  $aaaa \times (aa - a - a) \times (a + a) / (aa \times a \times a)$ .  
 1819 :=  $((aaaaa - aaaa - a) / aa \times (a + a) + a) / a$ .  
 1820 :=  $(aaaa \times (aa - a - a) / aa \times a) \times (a + a) / (a \times a)$ .  
 1821 :=  $((aaaaaaa - a) / aaaa \times (a + a) + aa) / aa$ .  
 1822 :=  $(aaaa - aaa - aaa + aa + aa) \times (a + a) / (a \times a)$ .  
 1823 :=  $((aaaa - aaa - aaa + aa + aa) \times (a + a) / a + a) / a$ .  
 1824 :=  $((aaa + aaa - a - a - a) \times (aaaa - aa) / (aa + a) - a) / a$ .  
 1825 :=  $(aaa + aaa - a - a - a) \times (aaa - aa) / ((aa + a) \times a)$ .  
 1826 :=  $(aaa + aaa + aaa - a) \times aa / ((a + a) \times a)$ .  
 1827 :=  $((aaa - a) \times aa / (a + a) + aaaa + aaaa) / a$ .  
 1828 :=  $((aaa - a) \times aa / (a + a) + aaaa + aaaa + a) / a$ .  
 1829 :=  $((aaaaa - aaaa - a) / aa \times (a + a) + aa) / a$ .  
 1830 :=  $(aa + a + a + a + a + a) \times (aaa + aa) / (a \times a)$ .  
 1831 :=  $((aa + a + a + a + a + a) \times (aaa + aa) / a + a) / a$ .  
 1832 :=  $((aaaa + aaaa) \times (a + a + a) / (a + a) - a) / a$ .  
 1833 :=  $(aaaa + aaaa) \times (a + a + a) / ((a + a) \times a)$ .  
 1834 :=  $((aaaa + aaaa) \times (a + a + a) / (a + a) + a) / a$ .  
 1835 :=  $(aaaa - aa + a) \times (aa - a) / ((a + a) \times (a + a + a))$ .  
 1836 :=  $(aaaaaa - aa - aa - aa) \times (a + a) / (aa \times aa)$ .  
 1837 :=  $((aaaaaa + aa + aa) / aa \times (a + a) + a) / aa$ .  
 1838 :=  $((aaaaa - aa) / (aa + a) \times (a + a) - aa - a) / a$ .  
 1839 :=  $((aaaaa - aa) / (aa + a) \times (a + a) - aa) / a$ .  
 1840 :=  $((aaaaa - aa) / (aa + a) \times (a + a) - aa + a) / a$ .  
 1841 :=  $((aaaaa + a) / (aa + a) \times (a + a) - aa) / a$ .  
 1842 :=  $((aaaaa + a) / (aa + a) \times (a + a) - aa + a) / a$ .  
 1843 :=  $((aaa + aa) \times (aa + a) / (a + a) + aaaa) / a$ .  
 1844 :=  $((aaaa + aaaa) \times (a + a + a) / (a + a) + aa) / a$ .  
 1845 :=  $(aaa + aa + a) \times (aa + a + a + a + a) / (a \times a)$ .  
 1846 :=  $((aa + aa + aa) \times (aaa + a) / (a + a) - a - a) / a$ .  
 1847 :=  $((aa + aa + aa) \times (aaa + a) / (a + a) - a) / a$ .  
 1848 :=  $(aa + aa + aa) \times (aaa + a) / ((a + a) \times a)$ .  
 1849 :=  $((aaaaa - aa) / (aa + a) \times (a + a) - a) / a$ .  
 1850 :=  $(aaaaa - aa) \times (a + a) / ((aa + a) \times a)$ .  
 1851 :=  $((aaaaa + a) / (aa + a) \times (a + a) - a) / a$ .  
 1852 :=  $(aaaaa + a) \times (a + a) / ((aa + a) \times a)$ .  
 1853 :=  $((aaaaa + a) / (aa + a) \times (a + a) + a) / a$ .  
 1854 :=  $((aaaaa + a) / (aa + a) \times (a + a) + a + a) / a$ .  
 1855 :=  $(aaaa + a + a) \times (aa + aa - a - a) / ((aa + a) \times a)$ .  
 1856 :=  $(aaa + aaa + aa - a) \times (aa - a - a - a) / (a \times a)$ .  
 1857 :=  $((aaaa - aaa - aa) \times (a + a) - aa \times aa) / (a \times a)$ .  
 1858 :=  $((aaaa - aaa - aa) \times (a + a) - aa \times aa) / a + a) / a$ .  
 1859 :=  $((aaa + aa + aa + aa + aa) \times (aa + a) / a - a) / a$ .  
 1860 :=  $(aaa + aa + aa + aa + aa) \times (aa + a) / (a \times a)$ .  
 1861 :=  $((aaaaa - aa) / (aa + a) \times (a + a) + aa) / a$ .  
 1862 :=  $(aaa + aa + aa) \times (aa + a + a + a) / (a \times a)$ .  
 1863 :=  $((aaaaa + a) / (aa + a) \times (a + a) + aa) / a$ .  
 1864 :=  $(aaa + aaa + aa) \times (aa - a - a - a) / (a \times a)$ .  
 1865 :=  $((aaa + aaa + aa) \times (aa - a - a - a) / a + a) / a$ .

- 1866 :=  $((aaa - aa) \times (aaa + a) / (a + a) - a - a) / (a + a + a)$ .  
 1867 :=  $((aaa - aa) \times (aaa + a) / (a + a) + a) / (a + a + a)$ .  
 1868 :=  $(aaaa \times aaa / (aa + aa + aa) - a) / (a + a)$ .  
 1869 :=  $(aaa - aa - aa) \times (aa + aa - a) / (a \times a)$ .  
 1870 :=  $(aaaaa + aaa - a - a) \times (a + a) / ((aa + a) \times a)$ .  
 1871 :=  $(aaaaa + aaa + a + a + a + a) \times (a + a) / ((aa + a) \times a)$ .  
 1872 :=  $(aaa + aa + aa + aa) \times (aa + a + a) / (a \times a)$ .  
 1873 :=  $((aaaaa + a) / (aa + a) \times (a + a) + aa + aa - a) / a$ .  
 1874 :=  $((aaaaa + a) / (aa + a) \times (a + a) + aa + aa) / a$ .  
 1875 :=  $(aaaa + aa + a + a + a) \times (aa - a) / ((a + a) \times (a + a + a))$ .  
 1876 :=  $(aaaa / aa \times (a + a) - a) \times (aaa + a) / ((aa + a) \times a)$ .  
 1877 :=  $((aaaa - aaa - a) \times (a + a) - aa \times aa) / (a \times a)$ .  
 1878 :=  $((aaaaa - aaa) \times (a + a) / aa - aaa - aa) / a$ .  
 1879 :=  $((aaaa - aaa) \times (a + a) - aa \times aa) / (a \times a)$ .  
 1880 :=  $(aaaaaa / aaa \times (a + a) - aaa - aa) / a$ .  
 1881 :=  $(aaaa + aaaa + a) \times aa / ((aa + a + a) \times a)$ .  
 1882 :=  $((aaa + a) \times aaaa / (aa + aa) - aa + a) / (a + a + a)$ .  
 1883 :=  $((aaa + a + a) \times (aaa - aa) / (a + a) - a) / (a + a + a)$ .  
 1884 :=  $((aa + aa + aa + a) \times aaa / (a + a) - a - a - a) / a$ .  
 1885 :=  $((aa + aa + aa + a) \times aaa / (a + a) - a - a) / a$ .  
 1886 :=  $((aa + aa + aa + a) \times aaa / (a + a) - a) / a$ .  
 1887 :=  $(aa + aa + aa + a) \times aaa / ((a + a) \times a)$ .  
 1888 :=  $((aaaaa - aaa) \times (a + a) / aa - aaa - a) / a$ .  
 1889 :=  $((aaaaa - aaa) \times (a + a) / aa - aaaa) / a$ .  
 1890 :=  $(aaaaaa / aaa \times (a + a) - aaa - a) / a$ .  
 1891 :=  $(aaaaaa / aaa \times (a + a) - aaaa) / a$ .  
 1892 :=  $(aaaaaa / aaa \times (a + a) - aaa + a) / a$ .  
 1893 :=  $(aaaaaa / aaa \times (a + a) - aaaa + a + a) / a$ .  
 1894 :=  $(aaaaaa / aaa \times (a + a) - aaaa + a + a + a) / a$ .  
 1895 :=  $(aaaaaa / aaa \times (a + a) - aaaa + a + a + a + a) / a$ .  
 1896 :=  $((aa + aa - a) \times aaaa / (aaa + aa + a) - a) / a$ .  
 1897 :=  $((aa - aaa - aaa) \times (a - aa + a) / a - a - a) / a$ .  
 1898 :=  $((aa - aaa - aaa) \times (a - aa + a) / a - a) / a$ .  
 1899 :=  $(aa - aaa - aaa) \times (a - aa + a) / (a \times a)$ .  
 1900 :=  $(aa + aa - a - a - a) \times (aaa - aa) / (a \times a)$ .  
 1901 :=  $((aa + aa - a - a - a) \times (aaa - aa) / a + a) / a$ .  
 1902 :=  $(aaaaaa / aaa \times (a + a) - aaaa + aa) / a$ .  
 1903 :=  $(aaaaaa / aaa \times (a + a) - aaaa + aa + a) / a$ .  
 1904 :=  $(aa + aa + aa + a) \times (aaa + a) / ((a + a) \times a)$ .  
 1905 :=  $((aa + aa + aa + a) \times (aaa + a) / (a + a) + a) / a$ .  
 1906 :=  $((aa + aa + aa + a) \times (aaa + a) / (a + a) + a + a) / a$ .  
 1907 :=  $((aaaaa - aa - a) / aa \times (a + a) - aaaa) / a$ .  
 1908 :=  $((aaaa + aaaa) \times (aa - a) / aa - aaaa - a) / a$ .  
 1909 :=  $((aaaa - a) / aa \times (a + a) - aaaa) / a$ .  
 1910 :=  $((aaaa - a) / aa \times (a + a) - aaaa + a) / a$ .  
 1911 :=  $(aaaaaa \times (aa + aa - a) / aaaa) / a$ .  
 1912 :=  $(aaaaaa \times (aa + aa - a) / aaaa + aa) / a$ .  
 1913 :=  $((aaa - aa - aa - a - a) \times (aa + aa) / a - a) / a$ .  
 1914 :=  $(aaa - aa - aa - a - a) \times (aa + aa) / (a \times a)$ .  
 1915 :=  $((aaa - aa - aa - a - a) \times (aa + aa) / a + a) / a$ .  
 1916 :=  $((aa + aa - a - a - a) \times aaaa / aa - a - a - a) / a$ .  
 1917 :=  $((aa + aa - a - a - a) \times aaaa / aa - a - a) / a$ .  
 1918 :=  $((aa + aa - a - a - a) \times aaaa / aa - a) / a$ .  
 1919 :=  $(aa + aa - a - a - a) \times aaaa / (aa \times a)$ .  
 1920 :=  $((aa + aa - a - a - a) \times aaaa / aa + a) / a$ .  
 1921 :=  $(aaa + aaaa - a) \times (aaa + a + a) / ((aa + a + a) \times a)$ .  
 1922 :=  $((aa - aaaa) \times (a + a + a) + aaaa \times (a + a)) / (a \times a)$ .  
 1923 :=  $((aaaa - a) \times (aa + aa) / (aa + a) - aaaa - a) / a$ .  
 1924 :=  $((aaaa - a) \times (aa + aa) / (aa + a) - aaaa) / a$ .  
 1925 :=  $(aa - aaaa) \times (a - aa - aa) / ((aa + a) \times a)$ .  
 1926 :=  $((aa - aaaa) \times (a - aa - aa) / (aa + a) + a) / a$ .  
 1927 :=  $((aa - aaaa) \times (a - aa - aa) / (aa + a) + a + a) / a$ .  
 1928 :=  $((a - aaaaa) \times (a - aa - aa) / aa - a - a) / aa$ .  
 1929 :=  $((aaaaa - aaaa - a) / aa \times (a + a) + aaaa) / a$ .  
 1930 :=  $((aa + aa - a - a - a) \times aaaa / aa + aa) / a$ .  
 1931 :=  $((aa + aa - a - a - a) \times aaaa / aa + aa + a) / a$ .  
 1932 :=  $(aaaa - aaa + aa + a) \times (aa + aa - a) / (aa \times a)$ .  
 1933 :=  $((aaaa - aaa - aa - aa - aa) \times (a + a) / a - a) / a$ .  
 1934 :=  $(aaaa - aaa - aa - aa - aa) \times (a + a) / (a \times a)$ .  
 1935 :=  $(aaaaa - aa) / (aa + a) + (aaaaa - a) / aa$ .  
 1936 :=  $(aaa - aa - aa - a) \times (aa + aa) / (a \times a)$ .  
 1937 :=  $((aaa - aa - aa - a) \times (aa + aa) / a + a) / a$ .  
 1938 :=  $(aa + aa - a - a - a) \times (aaaa + aa) / (aa \times a)$ .  
 1939 :=  $(a - aaaa + a + a) \times (a - aa - aa) / ((aa + a) \times a)$ .  
 1940 :=  $((aaaaa - a - a) / (aa + aa - a) \times aa + a) / (a + a + a)$ .  
 1941 :=  $((aa + aa - a - a - a) \times aaaa / aa + aa + aa) / a$ .  
 1942 :=  $((aaaa + aaaa) \times (a + a + a) / (a + a) + aaaa - a - a) / a$ .  
 1943 :=  $((aaaa + aaaa) \times (a + a + a) / (a + a) + aaaa - a) / a$ .  
 1944 :=  $((aaaa + aaaa) \times (a + a + a) / (a + a) + aaaa) / a$ .  
 1945 :=  $((aa + aa - a) \times (aaaa + a) / (aa + a) - a) / a$ .  
 1946 :=  $(aa + aa - a) \times (aaaa + a) / ((aa + a) \times a)$ .  
 1947 :=  $((aa + aa - a) \times (aaaa + a) / (aa + a) + a) / a$ .  
 1948 :=  $((aa + aa - a) \times (aaaa + a) / (aa + a) + a + a) / a$ .  
 1949 :=  $((aaa - aa - aa) \times (aa + aa) / a + a - aa + a) / a$ .  
 1950 :=  $((aaaaa - aa) / (aa + a) \times (a + a) + aaaa - aa) / a$ .  
 1951 :=  $((aa + aa + aa - a) \times (aaa + aa) / (a + a) - a) / a$ .  
 1952 :=  $(aa + aa + aa - a) \times (aaa + aa) / ((a + a) \times a)$ .  
 1953 :=  $(aaa / (a + a + a) \times aaaa + a) / (a + a) - aaaa / aa$ .  
 1954 :=  $(aaaa - aaa - aa - aa - a) \times (a + a) / (a \times a)$ .  
 1955 :=  $((aaaa - aaa - aa - aa) \times (a + a) / a - a) / a$ .  
 1956 :=  $(aaaa - aaa - aa - aa) \times (a + a) / (a \times a)$ .  
 1957 :=  $((aaa - aa - aa) \times (aa + aa) / a - a) / a$ .  
 1958 :=  $(aaa - aa - aa) \times (aa + aa) / (a \times a)$ .  
 1959 :=  $((aaa - aa - aa) \times (aa + aa) / a + a) / a$ .  
 1960 :=  $(aaa + aaaa - aa - a) \times (aaa + a) / ((aa + a) \times a)$ .  
 1961 :=  $((aaaaa - aa) / (aa + a) \times (a + a) + aaaa) / a$ .  
 1962 :=  $((aaaaa + a) / (aa + a) \times (a + a) + aaaa - a) / a$ .  
 1963 :=  $((aaaaa + a) / (aa + a) \times (a + a) + aaaa) / a$ .  
 1964 :=  $((aaaaa + a) / (aa + a) \times (a + a) + aaaa + a) / a$ .  
 1965 :=  $((aaaaa + a) / (aa + a) \times (a + a) + aaaa + a + a) / a$ .  
 1966 :=  $((aaaa + aa + a + a) \times (aa + aa - a) / (aa + a) - a) / a$ .  
 1967 :=  $(aaaa + aa + a + a) \times (aa + aa - a) / ((aa + a) \times a)$ .  
 1967 :=  $((aaa - aa - aa) \times (aa + aa) / a + aa - a) / a$ .  
 1969 :=  $((aaa - aa - aa) \times (aa + aa) / a + aa) / a$ .  
 1970 :=  $((aaa - aa - aa) \times (aa + aa) / a + aa + a) / a$ .  
 1971 :=  $((aaa - aa - aa) \times (aa + aa) / a + aa + a + a) / a$ .  
 1972 :=  $((aaaa - aaa - aa - a - a) \times (a + a) / a - a - a) / a$ .  
 1973 :=  $((aaaa - aaa - aa - a - a) \times (a + a) / a - a) / a$ .  
 1974 :=  $(aaaa - aaa - aa - a - a) \times (a + a) / (a \times a)$ .  
 1975 :=  $((aaaa - aaa - aa - a - a) \times (a + a) / a + a) / a$ .  
 1976 :=  $(aaaa - aaa - aa - a) \times (a + a) / (a \times a)$ .  
 1977 :=  $((aaaa - aaa - aa) \times (aa + aa) / aa - a) / a$ .  
 1978 :=  $(aaaa - aaa - aa) \times (a + a) / (a \times a)$ .  
 1979 :=  $((aaaa - aaa - aa) \times (a + a) / a + a) / a$ .  
 1980 :=  $((aaaa - aaa - aa) \times (a + a) / a + a + a) / a$ .  
 1981 :=  $((aaaa - aaa - aa - aa + a + a) \times (a + a) / a - a) / a$ .  
 1982 :=  $(aaaa - aaa - aa - aa + a + a) \times (a + a) / (a \times a)$ .  
 1983 :=  $((aaaa - aaa - aa + a + a) \times (a + a) / a + a) / a$ .  
 1984 :=  $((aaaa - aaa - aa + a + a) \times (a + a) / a + a + a) / a$ .  
 1985 :=  $((aaaa - aaa - a - a) \times (aa + aa) / aa - aa) / a$ .  
 1986 :=  $((aaaaa - aaaa - aa) \times (a + a) / aa - aa - a) / a$ .  
 1987 :=  $((aaaaa - aaaa - aa) \times (a + a) / aa - aa) / a$ .  
 1988 :=  $((aaaaa - aaaa) \times (a + a) / aa - aa - a) / a$ .  
 1989 :=  $((aaaaa - aaaa) \times (a + a) / aa - aa) / a$ .  
 1990 :=  $(aaaaaa / aaa \times (a + a) - aa - a) / a$ .  
 1991 :=  $(aaaaaa / aaa \times (a + a) - aa) / a$ .  
 1992 :=  $(aaaaaa / aaa \times (a + a) - aa + a) / a$ .  
 1993 :=  $((aaaaaa + aaaa) / aaaa \times (a + a) - aa) / a$ .

- 1994 :=  $(aaaa - aaa - a - a - a) \times (a + a)/(a \times a)$ .  
 1995 :=  $((aaaa - aaa - a - a) \times (a + a)/a - a)/a$ .  
 1996 :=  $(aaaa - aaa - a - a) \times (a + a)/(a \times a)$ .  
 1997 :=  $((aaaa - aaa - aa) \times (a + a)/aa - a)/a$ .  
 1998 :=  $(aaaa - aaa - a) \times (a + a)/(a \times a)$ .  
 1999 :=  $((aaaa - aaa) \times (a + a)/aa - a)/a$ .  
 2000 :=  $(aaaa - aaa) \times (a + a)/(a \times a)$ .  
 2001 :=  $(aaaaaa/aaa \times (a + a) - a)/a$ .  
 2002 :=  $aaaaaa/aaa \times (a + a)/a$ .  
 2003 :=  $(aaaaaa/aaa \times (a + a) + a)/a$ .  
 2004 :=  $(aaaa - aaa + a + a) \times (a + a)/(a \times a)$ .  
 2005 :=  $(aaaaaa/aaa \times (a + a) + a + a + a)/a$ .  
 2006 :=  $((aaa + aaa + a) \times (aa - a - a)/a - a)/a$ .  
 2007 :=  $(aaa + aaa + a) \times (aa - a - a)/(a \times a)$ .  
 2008 :=  $((aaa + aaa + a) \times (aa - a - a)/a + a)/a$ .  
 2009 :=  $((aaaa - a) \times (a + a) - aa \times aa)/(aa \times a)$ .  
 2010 :=  $(aaaaa + aaaaa - aaa - a)/aa$ .  
 2011 :=  $((aaaa - aaa) \times (a + a)/aa + aa)/a$ .  
 2012 :=  $((aaaaaa/aaa) \times (a + a) + aa - a)/a$ .  
 2013 :=  $(aaaaaa/aaa \times (a + a) + aa)/a$ .  
 2014 :=  $(aaaaaa/aaa \times (a + a) + aa + a)/a$ .  
 2015 :=  $(aaaaaa/aaa \times (a + a) + aa + a + a)/a$ .  
 2016 :=  $((aaaa - aa - a)/aa \times (a + a) - a - a)/a$ .  
 2017 :=  $((aaaa - aa - a)/aa \times (a + a) - a)/a$ .  
 2018 :=  $(aaaaa - aa - a)/aa \times (a + a)/a$ .  
 2019 :=  $((aaaa - a)/aa \times (a + a) - a)/a$ .  
 2020 :=  $(aaaaa - a)/aa \times (a + a)/a$ .  
 2021 :=  $((aaaa - a)/aa \times (a + a) + a)/a$ .  
 2022 :=  $(aaaa - aaa + aa) \times (a + a)/(a \times a)$ .  
 2023 :=  $(aaaaaa/aaa \times (a + a) + aa + aa - a)/a$ .  
 2024 :=  $(aaaa - aaa + aa + a) \times (a + a)/(a \times a)$ .  
 2025 :=  $((aaa - aaa + aa + a) \times (a + a)/a + a)/a$ .  
 2026 :=  $(aaaa - aaa + aa + a + a) \times (a + a)/(a \times a)$ .  
 2027 :=  $((aaa - aaa + aa + a + a) \times (a + a)/a + a)/a$ .  
 2028 :=  $((aaa - a) \times aa/(a + a) - aa - aa + a)/(a + a + a)$ .  
 2029 :=  $((aaaa - aa - a)/aa \times (a + a) + aa)/a$ .  
 2030 :=  $((aaaa - a)/aa \times (a + a) + aa - a)/a$ .  
 2031 :=  $((aaaa - a)/aa \times (a + a) + aa)/a$ .  
 2032 :=  $((aaaa - a)/aa \times (a + a) + aa + a)/a$ .  
 2033 :=  $((aaa \times aaa - aa \times aa)/(a + a) - a)/(a + a + a)$ .  
 2034 :=  $((aaaa - a) \times (aa + aa)/(aa + a) - a)/a$ .  
 2035 :=  $(aaaa - a)/(a + a + a) \times aa/(a + a)$ .  
 2036 :=  $((aaaa - a) \times (aa + aa)/(aa + a) + a)/a$ .  
 2037 :=  $(aaaaa + aaaa)/(a + a + a) \times a/(a + a)$ .  
 2038 :=  $((aaa + a) \times aa/(a + a) - a - a)/(a + a + a)$ .  
 2039 :=  $((aaa + a) \times aa/(a + a) + a)/(a + a + a)$ .  
 2040 :=  $((aaa - a)/(a + a + a) \times aa + aa - a)/(a + a)$ .  
 2041 :=  $((aaa - a)/(a + a + a) \times aa + aa + a)/(a + a)$ .  
 2042 :=  $((aaa + a) \times aa/(a + a) + aa - a)/(a + a + a)$ .  
 2043 :=  $(aaa/(a + a + a) \times aaa - aa - aa + a)/(a + a)$ .  
 2044 :=  $(aaaa - aaa + aa + aa) \times (a + a)/(a \times a)$ .  
 2044 :=  $((aaaa - aaa + aa + aa) \times (a + a)/a + a)/a$ .  
 2046 :=  $(aaaa - aaa + aa + aa + a) \times (a + a)/(a \times a)$ .  
 2047 :=  $(aaa - aa - aa) \times (aa + aa + a)/(a \times a)$ .  
 2048 :=  $(aaa/(a + a + a) \times aaa - aa)/(a + a)$ .  
 2049 :=  $(aaa/(a + a + a) \times aaa - aa + a + a)/(a + a)$ .  
 2050 :=  $((aaa + a) \times aaa/(aa + a) - aa) \times (a + a)/(a \times a)$ .  
 2051 :=  $(aaa/(a + a + a) \times aaa - a)/(a + a) - (a + a)/a$ .  
 2052 :=  $(aaa/(a + a + a) \times aaa - a)/(a + a) - a/a$ .  
 2053 :=  $(aaa/(a + a + a) \times aaa - a)/(a + a)$ .  
 2054 :=  $(aaa/(a + a + a) \times aaa + a)/(a + a)$ .  
 2055 :=  $(aaa/(a + a + a) \times aaa + a + a + a)/(a + a)$ .  
 2056 :=  $((aaaa + aa) \times (aa + aa)/(aa + a) - a)/a$ .  
 2057 :=  $(aaaa + aa) \times aa/((a + a) \times (a + a + a))$ .  
 2058 :=  $(aaa - aa - a - a) \times (aa + aa - a)/(a \times a)$ .  
 2059 :=  $(aaa/(a + a + a) \times aaa + aa)/(a + a)$ .  
 2060 :=  $(aaa/(a + a + a) \times aaa + aa + a + a)/(a + a)$ .  
 2061 :=  $((aaa + aaa) \times (aaa + a)/(aa + a) - aa)/a$ .  
 2062 :=  $((aaa + aaa) \times (aaa + a)/(aa + a) - aa + a)/a$ .  
 2063 :=  $((aaa + aaa + a) \times aaa/(a + a + a) + a)/(a + a + a + a)$ .  
 2064 :=  $(aaa/(a + a + a) \times (a + a) - (aa + a) \times (aa + a))/(a \times a)$ .  
 2065 :=  $(aaa/(a + a + a) \times aaa + aa + aa + a)/(a + a)$ .  
 2066 :=  $((aaa + a) \times aaa/(a + a + a) - aa - a)/(a + a)$ .  
 2067 :=  $((aaa + a) \times aaa/(a + a + a) - aa + a)/(a + a)$ .  
 2068 :=  $((aaa + a) \times aaa/(a + a) - aa - a)/(a + a + a)$ .  
 2069 :=  $((aaa + a) \times aaa/(a + a) - aa + a + a)/(a + a + a)$ .  
 2070 :=  $((aaa \times aaa + aa \times aa)/(a + a) - aa)/(a + a + a)$ .  
 2071 :=  $(aa + aa - a - a - a) \times (aaa - a - a)/(a \times a)$ .  
 2072 :=  $(aaa + a) \times aaa/((a + a + a) \times (a + a))$ .  
 2073 :=  $((aaa + a) \times aaa/(a + a + a) + a + a)/(a + a)$ .  
 2074 :=  $((aaa + aaa) \times (aaa + a)/(aa + a) + a + a)/a$ .  
 2075 :=  $((aaaa - aa - a - a) \times (a + a) - aa \times aa)/(a \times a)$ .  
 2076 :=  $((aaaa - a) \times (a + a) - (aa + a) \times (aa + a))/(a \times a)$ .  
 2077 :=  $((aaa + a) \times aaa/(a + a + a) + aa - a)/(a + a)$ .  
 2078 :=  $((aaa + a) \times aaa/(a + a + a) + aa + a)/(a + a)$ .  
 2079 :=  $((aaaa - aa) \times (a + a) - aa \times aa)/(a \times a)$ .  
 2080 :=  $((aaaa - aa) \times (a + a) - aa \times aa)/a + a)/a$ .  
 2081 :=  $((aaaa - aa + a) \times (a + a) - aa \times aa)/(a \times a)$ .  
 2082 :=  $((aaaa - aa + a) \times (a + a) - aa \times aa)/a + a)/a$ .  
 2083 :=  $((aaa + aaa) \times (aaa + a)/(aa + a) + aa)/a$ .  
 2084 :=  $((aaa + aaa) \times (aaa + a)/(aa + a) + aa + a)/a$ .  
 2085 :=  $((aaa + a + a) \times aaa/(a + a + a) - aa)/(a + a)$ .  
 2088 :=  $((aaa + a + a) \times aaa/(a + a + a) - aa - a - a)/(a + a)$ .  
 2087 :=  $((aaa + a) \times (aaa + a)/(a + a) - aa)/(a + a + a)$ .  
 2088 :=  $(aaaa + aaaa - aaa - aa - aa - a)/a$ .  
 2089 :=  $(aaaa + aaaa - aaa - aa - aa)/a$ .  
 2090 :=  $(aaaa \times (a + a) - (aa + a) \times aa)/(a \times a)$ .  
 2091 :=  $((aaa + a + a) \times aaa/(a + a + a) + a)/(a + a)$ .  
 2092 :=  $((aaaa + a) \times (a + a) - (aa + a) \times aa)/(a \times a)$ .  
 2093 :=  $(aaaa - aaa + a) \times (aa + aa + a)/(aa \times a)$ .  
 2094 :=  $((aaaa + a + a) \times (a + a) - (aa + a) \times aa)/(a \times a)$ .  
 2095 :=  $((aaaa - a - a - a) \times (a + a) - aa \times aa)/(a \times a)$ .  
 2096 :=  $(aaaa + aaaa - aaa - aa - a - a - a - a)/a$ .  
 2097 :=  $(aaa + aaa + aa) \times (aa - a - a)/(a \times a)$ .  
 2098 :=  $(aaaa + aaaa - aaa - aa - a - a)/a$ .  
 2099 :=  $(aaaa + aaaa - aaa - aa - a)/a$ .  
 2100 :=  $(aa + aa - a) \times (aaa - aa)/(a \times a)$ .  
 2101 :=  $(aaaa \times (a + a) - aa \times aa)/(a \times a)$ .  
 2102 :=  $(aaaa + aaaa - aaa - aa + a + a)/a$ .  
 2103 :=  $((aaaa + a) \times (a + a) - aa \times aa)/(a \times a)$ .  
 2104 :=  $((aaaa + a) \times (a + a) - aa \times aa)/a + a)/a$ .  
 2105 :=  $((aaaa + a) \times (a + a) - aa \times aa)/a + a + a)/a$ .  
 2106 :=  $(aaa + aaa + aa + a) \times (aa - a - a)/(a \times a)$ .  
 2107 :=  $(aaaa + aaaa - aaa - a - a - a - a)/a$ .  
 2108 :=  $(aaaa + aaaa - aaa - a - a - a)/a$ .  
 2109 :=  $(aaaa + aaaa - aaa - a - a)/a$ .  
 2110 :=  $(aaaa + aaaa - aaa - a)/a$ .  
 2111 :=  $(aaaa + aaaa - aaa)/a$ .  
 2112 :=  $(aaaa + aaaa - aaa + a)/a$ .  
 2113 :=  $(aaaa + aaaa - aaa + a + a)/a$ .  
 2114 :=  $(aaaa + aaaa - aaa + a + a + a)/a$ .  
 2115 :=  $((aaaa + a) \times (a + a + a) - aaa \times aa)/(a \times a)$ .  
 2116 :=  $((aaaa + a) \times (a + a + a) - aaa \times aa)/a + a)/a$ .  
 2117 :=  $((aa + aa - a) \times aaaa/aa - a - a - a - a)/a$ .  
 2118 :=  $((aa + aa - a) \times aaaa/aa - a - a - a)/a$ .  
 2119 :=  $((aa + aa - a) \times aaaa/aa - a - a)/a$ .  
 2120 :=  $((aa + aa - a) \times aaaa/aa - a)/a$ .  
 2121 :=  $(aa + aa - a) \times aaaa/(aa \times a)$ .

- 2122 :=  $(aaaa + aaaa - aaa + aa)/a$ .  
 2123 :=  $(aaaa + aaaa - aaa + aa + a)/a$ .  
 2124 :=  $(aaaa + aaaa - aaa + aa + a + a)/a$ .  
 2125 :=  $(aaaa + aaaa - aaa + aa + a + a + a)/a$ .  
 2126 :=  $((aa + aa - a - a - a) \times (aaa + a)/a - a - a)/a$ .  
 2127 :=  $((aa + aa - a - a - a) \times (aaa + a)/a - a)/a$ .  
 2128 :=  $(aa + aa - a - a - a) \times (aaa + a)/(a \times a)$ .  
 2129 :=  $((aa + aa - a - a - a) \times (aaa + a)/a + a)/a$ .  
 2130 :=  $((aa + aa - a - a - a) \times (aaa + a)/a + a + a)/a$ .  
 2131 :=  $((aaaa - a)/aa \times (a + a) + aaa)/a$ .  
 2132 :=  $((aa + aa - a) \times aaaa/aa + aa)/a$ .  
 2133 :=  $(aaaa + aaaa - aaa + aa + aa)/a$ .  
 2134 :=  $(aaaa + aaaa - aaa + aa + aa + a)/a$ .  
 2135 :=  $(aaaa + aaaa - aaa + aa + aa + a + a)/a$ .  
 2136 :=  $((aaa + a) \times aaa/(aa + a) + aaaa - aa)/a$ .  
 2137 :=  $(aaaaaa/(aa + a + a) \times a + a)/(a + a + a + a)$ .  
 2138 :=  $((aaaa + aa) \times (aa + aa - a)/aa - a - a - a - a)/a$ .  
 2139 :=  $((aaaa + aa) \times (aa + aa - a)/aa - a - a - a)/a$ .  
 2140 :=  $(aaaa + aa) \times (aa + aa - a)/aa - a - a)/a$ .  
 2141 :=  $((aaaa + aa) \times (aa + aa - a)/aa - a)/a$ .  
 2142 :=  $(aaaa + aa) \times (aa + aa - a)/(aa \times a)$ .  
 2143 :=  $((aaaa + aa) \times (aa + aa - a)/aa + a)/a$ .  
 2144 :=  $((aaaa + aa) \times (aa + aa - a)/aa + a + a)/a$ .  
 2145 :=  $((aaaa + aa) \times (aa + aa - a)/aa + a + a + a)/a$ .  
 2146 :=  $((aaa + a + a) \times aaa/(a + a + a) + aaaa)/(a + a)$ .  
 2147 :=  $(aa + aa - a - a - a) \times (aaa + a + a)/(a \times a)$ .  
 2148 :=  $((aaa + a) \times aaa/(aa + a) + aaaa + a)/a$ .  
 2149 :=  $((aaa + a) \times aaa/(aa + a) + aaaa + a + a)/a$ .  
 2150 :=  $((aaa + a) \times aaa/(aa + a) + aaaa + a + a + a)/a$ .  
 2151 :=  $((aaaa - aa - aa - aa - a - a) \times (a + a)/a - a)/a$ .  
 2152 :=  $(aaaa - aa - aa - aa - a - a) \times (a + a)/(a \times a)$ .  
 2153 :=  $((aaaa + aa) \times (aa + aa - a)/aa + aa)/a$ .  
 2154 :=  $(aaaa - aa - aa - aa - a) \times (a + a)/(a \times a)$ .  
 2155 :=  $((aaaa + aa + aa) \times (aa + aa)/aa - aaaa)/a$ .  
 2156 :=  $(aaa - aa - a - a) \times (aa + aa)/(a \times a)$ .  
 2157 :=  $((aaa - aa - a - a) \times (aa + aa)/a + a)/a$ .  
 2158 :=  $(aaaa - aa - aa - aa + a) \times (a + a)/(a \times a)$ .  
 2159 :=  $((aaa + a) \times aaa/(aa + a) + aaaa + aa + a)/a$ .  
 2160 :=  $(aaa - a - a - a) \times (aaaa - a) \times (a + a)/(aaa \times a \times a)$ .  
 2161 :=  $((aaaa - aa - a) \times (aa + a)/(a + a) - aaaa)/(a + a + a)$ .  
 2162 :=  $(aaaa + aaaa) \times (aa + aa + a)/(aa + a + a) \times a$ .  
 2163 :=  $(aaaa + aa + aa) \times (aa + aa - a)/(aa \times a)$ .  
 2164 :=  $((aaaa + aa + aa) \times (aa + aa - a)/aa + a)/a$ .  
 2165 :=  $((aaaa - aa + a) \times (aa + a)/(a + a) - aaaa)/(a + a + a)$ .  
 2166 :=  $((aaaa - aaaa) \times (aa + a + a)/(a + a) - a - a)/(a + a + a)$ .  
 2167 :=  $((aaaa - aa - aa) \times (aa + aa)/aa - aaaa)/a$ .  
 2168 :=  $((aaaa - aa - aa) \times (aa + aa)/aa - aa + a)/a$ .  
 2169 :=  $((aaaa - aa - aa) \times (aa + aa)/aa - aa + a + a)/a$ .  
 2170 :=  $(aaaaa - (aaa + aa) \times aaa/(a + a))/(a + a)$ .  
 2171 :=  $((aaaa - aa - aa - a - a) \times (a + a)/a - a - a - a)/a$ .  
 2172 :=  $((aaaa - aa - aa - a - a) \times (a + a)/a - a - a)/a$ .  
 2173 :=  $((aaaa - aa - aa - a - a) \times (a + a)/a - a)/a$ .  
 2174 :=  $(aaaa - aa - aa - a - a) \times (a + a)/(a \times a)$ .  
 2175 :=  $((aaaa - aa - aa - a) \times (aa + aa)/aa - a)/a$ .  
 2176 :=  $(aaaa - aa - aa - a) \times (a + a)/(a \times a)$ .  
 2177 :=  $((aaaa - aa - aa) \times (aa + aa)/aa - a)/a$ .  
 2178 :=  $(aaaa - aa - aa) \times (a + a)/(a \times a)$ .  
 2179 :=  $((aaaa - aa - aa) \times (aa + aa)/aa + a)/a$ .  
 2180 :=  $(aaaa - aa - aa + a) \times (a + a)/(a \times a)$ .  
 2181 :=  $((aaaa - aa - aa + a) \times (a + a)/a + a)/a$ .  
 2182 :=  $(aaaa - aa - aa + a + a) \times (a + a)/(a \times a)$ .  
 2183 :=  $((aaa + aaaa) \times (aaa + a)/(aa + a) + aaaa)/a$ .  
 2184 :=  $(aa + a) \times aaaaa/(aaa \times aa) \times (a + a)/a$ .  
 2185 :=  $(aaaa \times (aa + a)/(a + a) - aaaa)/(a + a + a)$ .  
 2186 :=  $(aaaa + aaaa - aa - aa - aa - a - a - a)/a$ .  
 2187 :=  $((aaaa + a) \times (aa + a)/(a + a) - aaaa)/(a + a + a)$ .  
 2188 :=  $(aaaa + aaaa - aa - aa - aa - a)/a$ .  
 2189 :=  $(aaaa + aaaa - aa - aa - aa)/a$ .  
 2190 :=  $(aaaa + aaaa - aa - aa - aa + a)/a$ .  
 2191 :=  $(aaaa + aaaa - aa - aa - aa + a + a)/a$ .  
 2192 :=  $(aaaa + aaaa - aa - aa - aa + a + a + a)/a$ .  
 2193 :=  $((aaaa - aa - a - a - a) \times (a + a)/a - a)/a$ .  
 2194 :=  $(aaaa - aa - a - a - a) \times (a + a)/(a \times a)$ .  
 2195 :=  $((aaaa - aa - a - a - a) \times (a + a)/a + a)/a$ .  
 2196 :=  $(aaaa - aa - a - a) \times (a + a)/(a \times a)$ .  
 2197 :=  $((aaaa - aa - a) \times (a + a)/a - a)/a$ .  
 2198 :=  $(aaaa - aa - a) \times (a + a)/(a \times a)$ .  
 2199 :=  $(aaaa + aaaa - aa - aa - a)/a$ .  
 2200 :=  $(aaaa - aa) \times (a + a)/(a \times a)$ .  
 2201 :=  $(aaaa + aaaa - aa - aa + a)/a$ .  
 2202 :=  $(aaaa - aa + a) \times (a + a)/(a \times a)$ .  
 2203 :=  $(aaaa + aaaa - aa - aa + a + a + a)/a$ .  
 2204 :=  $(aaaa - aa + a + a) \times (a + a)/(a \times a)$ .  
 2205 :=  $((aaaa - aa + a + a) \times (a + a)/a + a)/a$ .  
 2206 :=  $(aaaa + aaaa - aa - a - a - a - a - a)/a$ .  
 2207 :=  $(aaaa + aaaa - aa - a - a - a - a)/a$ .  
 2208 :=  $(aaaa + aaaa - aa - a - a - a)/a$ .  
 2209 :=  $(aaaa + aaaa - aa - a - a)/a$ .  
 2210 :=  $(aaaa + aaaa - aa - a)/a$ .  
 2211 :=  $(aaaa + aaaa - aa)/a$ .  
 2212 :=  $(aaaa + aaaa - aa + a)/a$ .  
 2213 :=  $(aaaa + aaaa - aa + a + a)/a$ .  
 2214 :=  $(aaaa + aaaa - aa + a + a + a)/a$ .  
 2215 :=  $((aaaa - a - a - a) \times (a + a)/a - a)/a$ .  
 2216 :=  $(aaaa - a - a - a) \times (a + a)/(a \times a)$ .  
 2217 :=  $((aaaa - a - a - a) \times (a + a)/a + a)/a$ .  
 2218 :=  $(aaaa - a - a) \times (a + a)/(a \times a)$ .  
 2219 :=  $(aaaa + aaaa - a - a - a)/a$ .  
 2220 :=  $(aaaa - a) \times (a + a)/(a \times a)$ .  
 2221 :=  $(aaaa + aaaa - a)/a$ .  
 2222 :=  $aaaa \times (a + a)/(a \times a)$ .  
 2223 :=  $(aaaa + aaaa + a)/a$ .  
 2224 :=  $(aaaa + a) \times (a + a)/(a \times a)$ .  
 2225 :=  $(aaaa + aaaa + a + a + a)/a$ .  
 2226 :=  $(aaaa + a + a) \times (a + a)/(a \times a)$ .  
 2227 :=  $((aaaa + a + a) \times (a + a)/a + a)/a$ .  
 2228 :=  $(aaaa + a + a + a) \times (a + a)/(a \times a)$ .  
 2229 :=  $((aaaa + a + a + a) \times (a + a)/a + a)/a$ .  
 2230 :=  $(aaa + aaaa + a) \times (aa - a)/(a \times a)$ .  
 2231 :=  $(aaaa + aaaa + aa - a - a)/a$ .  
 2232 :=  $(aaaa + aaaa + aa - a)/a$ .  
 2233 :=  $(aaaa + aaaa + aa)/a$ .  
 2234 :=  $(aaaa + aaaa + aa + a)/a$ .  
 2235 :=  $(aaaa + aaaa + aa + a + a)/a$ .  
 2236 :=  $(aaaa + aaaa + aa + a + a + a)/a$ .  
 2237 :=  $(aaaa + aaaa + aa + a + a + a + a)/a$ .  
 2238 :=  $((aaaa + aa - a - a) \times (a + a)/a - a - a)/a$ .  
 2239 :=  $((aaaa + aa - a - a) \times (a + a)/a - a)/a$ .  
 2240 :=  $(aaaa + aa - a - a) \times (a + a)/(a \times a)$ .  
 2241 :=  $(aaaa + aaaa + aa + aa - a - a - a)/a$ .  
 2242 :=  $(aaaa + aa - a) \times (a + a)/(a \times a)$ .  
 2243 :=  $(aaaa + aaaa + aa + aa - a)/a$ .  
 2244 :=  $(aaaa + aa) \times (a + a)/(a \times a)$ .  
 2245 :=  $(aaaa + aaaa + aa + aa + a)/a$ .  
 2246 :=  $(aaaa + aa + a) \times (a + a)/(a \times a)$ .  
 2247 :=  $((aaaa + aa + a) \times (a + a)/a + a)/a$ .  
 2248 :=  $(aaaa + aa + a + a) \times (a + a)/(a \times a)$ .  
 2249 :=  $((aaaa + aa + a + a) \times (a + a)/a + a)/a$ .

$$\begin{aligned}
2250 &:= (aaaa + aa + a + a + a) \times (a + a)/(a \times a). \\
2251 &:= ((aaaa + aa + a + a + a) \times (a + a)/a + a)/a. \\
2252 &:= ((aaaa + aa + a + a + a) \times (a + a)/a + a + a)/a. \\
2253 &:= ((aaa + aa) \times aaa/(a + a) - aa - a)/(a + a + a). \\
2254 &:= (aaaa + aaaa + aa + aa + aa - a)/a. \\
2255 &:= (aaaa + aaaa + aa + aa + aa)/a. \\
2256 &:= ((aaa + aa) \times aaa/(a + a + a) - a - a)/(a + a). \\
2257 &:= (aaa + aa) \times aaa/((a + a + a) \times (a + a)). \\
2258 &:= ((aaa + aa) \times aaa/(a + a + a) + a + a)/(a + a). \\
2259 &:= (aaaa \times (aa + a))/(a + a) + aaa/(a + a + a). \\
2260 &:= (aa + aa - a - a) \times (aaa + a + a)/(a \times a). \\
2261 &:= ((aaa + aa) \times aaa/(a + a) + aa + a)/(a + a + a). \\
2262 &:= (aaaa + aa + aa - a - a) \times (a + a)/(a \times a). \\
2263 &:= ((aaa + aa) \times aaa/(a + a + a) + aa + a)/(a + a). \\
2264 &:= (aaaa + aa + aa - a) \times (a + a)/(a \times a). \\
2265 &:= ((aaaa + aa + aa) \times (aa + aa)/aa - a)/a. \\
2266 &:= (aaaa + aa + aa) \times (a + a)/(a \times a). \\
2267 &:= ((aaaa + aa + aa) \times (aa + aa)/aa + a)/a. \\
2268 &:= (aaaa + aa + aa + a) \times (a + a)/(a \times a). \\
2269 &:= ((aaaa + aa + aa + a) \times (aa + aa)/aa + a)/a. \\
2270 &:= (aaaa + aa + aa + a + a) \times (a + a)/(a \times a). \\
2271 &:= ((aaaa + aa + aa + a + a) \times (a + a)/a + a)/a. \\
2272 &:= ((aaaa + aa + aa + a + a) \times (a + a)/a + a + a)/a. \\
2273 &:= ((aaaa - a) \times (aa - a - a)/(aa + aa) + a)/(a + a). \\
2274 &:= ((aaa + aa) \times (aaa + a)/(a + a) - aa + a)/(a + a + a). \\
2275 &:= (aa + aa + a + a + a) \times aaaaa/(aaa \times aa). \\
2276 &:= ((aaaa + aa + aa) \times (aa + aa)/aa + aa - a)/a. \\
2277 &:= (aaa - aa - a) \times (aa + aa + a)/(a \times a). \\
2278 &:= ((aaa - aa - a) \times (aa + aa + a)/a + a)/a. \\
2279 &:= ((aaa - aa - a) \times (aa + aa + a + a)/a + a)/a. \\
2280 &:= ((aaa - aa - a) \times (aa + aa + a + a)/a + a + a)/a. \\
2281 &:= ((aaa + aa + a)/(a + a + a) \times aaa + aa)/(a + a). \\
2282 &:= ((aaa + aa + a)/(a + a + a) \times aaa + aa + a + a)/(a + a). \\
2283 &:= ((aaaa + aa + a) \times (aa + a)/(a + a) + aaa)/(a + a + a). \\
2284 &:= ((aaaa + aa + aa + aa - a) \times (aa + aa)/aa - a - a)/a. \\
2285 &:= ((aaaa + aa + aa + aa - a) \times (aa + aa)/aa - a)/a. \\
2286 &:= (aaaa + aa + aa + aa - a) \times (aa + aa)/(aa \times a). \\
2287 &:= ((aaaa + aa + aa + aa) \times (a + a)/a - a)/a. \\
2288 &:= (aaaa + aa + aa + aa) \times (a + a)/(a \times a). \\
2289 &:= (aa + aa - a) \times (aaa - a - a)/(a \times a). \\
2290 &:= ((aa + aa - a) \times (aaa - a - a)/a + a)/a. \\
2291 &:= ((aa + aa - a) \times (aaa - a - a)/a + a + a)/a. \\
2292 &:= (aaaa/aa \times (a + a) - aa) \times (aa + a)/(a \times a). \\
2293 &:= ((aaaa/aa \times (a + a) - aa) \times (aa + a)/a + a)/a. \\
2294 &:= ((aaa + aa) \times aaa/(a + a) + aaa)/(a + a + a). \\
2295 &:= ((aaa + aa + a) \times (aaa + a)/(a + a + a) - a - a)/(a + a). \\
2296 &:= (aaa + aa + a) \times (aaa + a)/((a + a + a) \times (a + a)). \\
2297 &:= ((aaa + aaa - aa - a - a) \times aa/a - a - a)/a. \\
2298 &:= ((aaa + aaa - aa - a - a) \times aa/a - a)/a. \\
2299 &:= (aaa + aaa - aa - a - a) \times aa/(a \times a). \\
2300 &:= (aaa - aa) \times (aa + aa + a)/(a \times a). \\
2301 &:= ((aaa - aa) \times (aa + aa + a)/a + a)/a. \\
2302 &:= ((aaa - aa) \times (aa + aa + a)/a + a + a)/a. \\
2303 &:= ((aaa - aa) \times (aa + aa + a)/a + a + a + a)/a. \\
2304 &:= (aaaa/aa \times (a + a) - aa + a) \times (aa + a)/(a \times a). \\
2305 &:= ((aa + aa - a) \times (aaa - a)/a - a - a - a - a - a)/a. \\
2306 &:= ((aa + aa - a) \times (aaa - a)/a - a - a - a - a - a)/a. \\
2307 &:= ((aa + aa - a) \times (aaa - a)/a - a - a - a - a)/a. \\
2308 &:= ((aa + aa - a) \times (aaa - a)/a - a - a)/a. \\
2309 &:= ((aa + aa - a) \times (aaa - a)/a - a)/a. \\
2310 &:= (aa + aa - a) \times (aaa - a)/(a \times a). \\
2311 &:= (aaaa + aaaa + aaa - aa - aa)/a. \\
2312 &:= (aaaa \times (aa + a)/aa + aaaa - aa)/a. \\
2313 &:= ((aaaa + aaaa) \times (aa + a)/aa - aaa)/a. \\
2314 &:= ((aaaa + aaaa) \times (aa + a)/aa - aaa + a)/a. \\
2315 &:= (aaaa + a) \times (aa - a)/((aa + a) \times (a + a + a + a)). \\
2316 &:= ((aaa + aaa - aa) \times aa/a - a - a - a - a - a)/a. \\
2317 &:= ((aaa + aaa - aa) \times aa/a - a - a - a - a)/a. \\
2318 &:= ((aaa + aaa - aa) \times aa/a - a - a - a)/a. \\
2319 &:= ((aaa + aaa - aa) \times aa/a - a - a)/a. \\
2320 &:= ((aaa + aaa - aa) \times aa/a - a)/a. \\
2321 &:= (aaa + aaa - aa) \times aa/(a \times a). \\
2322 &:= (aaaa + aaaa + aaa - aa)/a. \\
2323 &:= (aa + aa + a) \times aaaa/(aa \times a). \\
2324 &:= ((aa + aa + a) \times aaaa/aa + a)/a. \\
2325 &:= ((aa + aa + a) \times aaaa/aa + a + a)/a. \\
2326 &:= ((aa + aa + a) \times aaaa/aa + a + a + a)/a. \\
2327 &:= ((aa + aa - a) \times aaa/a - a - a - a - a)/a. \\
2328 &:= ((aa + aa - a) \times aaa/a - a - a - a)/a. \\
2329 &:= ((aa + aa - a) \times aaa/a - a - a)/a. \\
2330 &:= ((aa + aa - a) \times aaa/a - a)/a. \\
2331 &:= (aa + aa - a) \times aaa/(a \times a). \\
2332 &:= ((aa + aa - a) \times aaa/a + a)/a. \\
2333 &:= (aaaa + aaaa + aaa)/a. \\
2334 &:= (aaaa + aaaa + aaa + a)/a. \\
2335 &:= (aaaa + aaaa + aaa + a + a)/a. \\
2336 &:= (aaaa + aaaa + aaa + a + a + a)/a. \\
2337 &:= (aaaa + aaaa + aaa + a + a + a + a)/a. \\
2338 &:= (aaaa + aaaa + aaa + a + a + a + a + a)/a. \\
2339 &:= ((aaa + aaa + aa + a) \times (aa - a)/a - a)/a. \\
2340 &:= (aaa + aaa + aa + a) \times (aa - a)/(a \times a). \\
2341 &:= ((aaa + aaa + aa + a) \times (aa - a)/a + a)/a. \\
2342 &:= (aaaa + aaaa + aaa + aa - a - a)/a. \\
2343 &:= (aaaa + aaaa + aaa + aa - a)/a. \\
2344 &:= (aaaa + aaaa + aaa + aa)/a. \\
2345 &:= ((aaaa + a) \times (a + a) + aa \times aa)/(a \times a). \\
2346 &:= (aaaa + aa) \times (aa + aa + a)/(aa \times a). \\
2347 &:= ((aaaa + a + a) \times (a + a) + aa \times aa)/(a \times a). \\
2348 &:= ((aaaa + aa) \times (aa + aa + a)/aa + a + a)/a. \\
2349 &:= ((aa + aa - a) \times (aaa + a)/a - a - a - a)/a. \\
2350 &:= ((aa + aa - a) \times (aaa + a)/a - a - a)/a. \\
2351 &:= ((aa + aa - a) \times (aaa + a)/a - a)/a. \\
2352 &:= (aa + aa - a) \times (aaa + a)/(a \times a). \\
2353 &:= ((aa + aa - a) \times (aaa + a)/a + a)/a. \\
2354 &:= (aaaa + aaaa + aaa + aa + aa - a)/a. \\
2355 &:= (aaaa + aaaa + aaa + aa + aa)/a. \\
2356 &:= (aaaa + aaaa + aaa + aa + aa + a)/a. \\
2357 &:= ((aaaa + aa) \times (aa + aa + a)/aa + aa)/a. \\
2358 &:= ((aaaa + aa) \times (aa + aa + a)/aa + aa + a)/a. \\
2359 &:= ((aaaa + aa + a + a) \times (aa + aa)/aa + aaaa)/a. \\
2360 &:= (aaa + aaa + aa + a + a + a) \times (aaa - a)/(aa \times a). \\
2361 &:= (((aaaa + aa - a) \times (a + a) + aa \times aa)/a - a - a)/a. \\
2362 &:= (((aaaa + aa - a) \times (a + a) + aa \times aa)/a - a)/a. \\
2363 &:= ((aaaa + aa - a) \times (a + a) + aa \times aa)/(a \times a). \\
2364 &:= (((aaaa + aa) \times (a + a) + aa \times aa)/a - a)/a. \\
2365 &:= ((aaaa + aa) \times (a + a) + aa \times aa)/(a \times a). \\
2366 &:= (aaaa \times (a + a) + (aa + a) \times (aa + a))/(a \times a). \\
2367 &:= ((aaaa + aa + a) \times (a + a) + aa \times aa)/(a \times a). \\
2368 &:= ((aaaa + aa + aa) \times (aa + aa + a)/aa - a)/a. \\
2369 &:= (aaaa + aa + aa) \times (aa + aa + a)/(aa \times a). \\
2370 &:= ((aaaa + aa + aa) \times (aa + aa + a)/aa + a)/a. \\
2371 &:= ((aaa + a + a) \times (aa + aa - a)/a - a - a)/a. \\
2372 &:= ((aaa + a + a) \times (aa + aa - a)/a - a)/a. \\
2373 &:= (aaa + a + a) \times (aa + aa - a)/(a \times a). \\
2374 &:= ((aaa + a + a) \times (aa + aa - a)/a + a)/a. \\
2375 &:= ((aaa - a - a - a) \times (aa + aa)/a - a)/a. \\
2376 &:= (aaa - a - a - a) \times (aa + aa)/(a \times a). \\
2377 &:= ((aaa - a - a - a) \times (aa + aa)/a + a)/a.
\end{aligned}$$

- 2378 :=  $(aaaa + aaa - aa - aa - aa) \times (a + a)/(a \times a)$ .  
 2379 :=  $((aaa - a - a - a) \times (aa + aa)/a + a + a + a)/a$ .  
 2380 :=  $((aaa - a - a - a) \times (aa + aa)/a + a + a + a + a)/a$ .  
 2381 :=  $((aaa + a + a) \times (aa + aa - a)/a - a - a - a + aa)/a$ .  
 2382 :=  $((aaa + a + a) \times (aa + aa - a)/a - a - a + aa)/a$ .  
 2383 :=  $((aaa + a + a) \times (aa + aa - a)/a - a + aa)/a$ .  
 2384 :=  $((aaa + a + a) \times (aa + aa - a)/a + aa)/a$ .  
 2385 :=  $((aaa + a + a) \times (aa + aa - a)/a + aa + a)/a$ .  
 2386 :=  $((aaa - a - a) \times (aa + aa)/a - aa - a)/a$ .  
 2387 :=  $((aaa - a - a) \times (aa + aa)/a - aa)/a$ .  
 2388 :=  $((aaa - a - a) \times (aa + aa)/a - aa + a)/a$ .  
 2389 :=  $((aaa - a - a) \times (aa + aa)/a - aa + a + a)/a$ .  
 2390 :=  $((aaa - a - a) \times (aa + aa)/a - aa + a + a + a)/a$ .  
 2391 :=  $((aaa + a + a + a) \times (aa + aa - a)/a - a - a - a)/a$ .  
 2392 :=  $((aaa + a + a + a) \times (aa + aa - a)/a - a - a)/a$ .  
 2393 :=  $((aaa + a + a + a) \times (aa + aa - a)/a - a)/a$ .  
 2394 :=  $(aaa + a + a + a) \times (aa + aa - a)/(a \times a)$ .  
 2395 :=  $((aaa + a + a + a) \times (aa + aa - a)/a + a)/a$ .  
 2396 :=  $((aaa - a - a) \times (aa + aa)/a - a - a)/a$ .  
 2397 :=  $((aaa - a - a) \times (aa + aa)/a - a)/a$ .  
 2398 :=  $(aaa - a - a) \times (aa + aa)/(a \times a)$ .  
 2399 :=  $((aaa - a - a) \times (aa + aa)/a + a)/a$ .  
 2400 :=  $(aa + aa + a + a) \times (aaa - aa)/(a \times a)$ .  
 2401 :=  $((aa + aa + a + a) \times (aaa - aa)/a + a)/a$ .  
 2402 :=  $(aaaa \times (aa + a)/aa - aa) \times (a + a)/(a \times a)$ .  
 2403 :=  $((aaaa \times (aa + a)/aa - aa) \times (a + a)/a + a)/a$ .  
 2404 :=  $((aaaa \times (aa + a)/aa - aa) \times (a + a)/a + a + a)/a$ .  
 2405 :=  $(aaaa - a) \times (aa + a + a)/((a + a + a) \times (a + a))$ .  
 2406 :=  $((aaaa - a) \times aa/(a + a) + aaaa + a + a)/(a + a + a)$ .  
 2407 :=  $((aaaa + aaaa) \times (aa + a)/(a + a) - aaaa)/(a + a + a)$ .  
 2408 :=  $(aaaaa + a)/(a + a + a + a) - (aaaa - a)/(a + a + a)$ .  
 2409 :=  $((aaaa + a) \times (aa + a + a)/(a + a) - a)/(a + a + a)$ .  
 2410 :=  $((aaaa + a) \times (aa + a + a)/(a + a) + a + a)/(a + a + a)$ .  
 2411 :=  $((aaaa + aaaa - aa) \times (aa + a)/aa - a)/a$ .  
 2412 :=  $(aaaa/aa \times (a + a) - a) \times (aa + a)/(a \times a)$ .  
 2413 :=  $((aaaa + aaaa) \times (aa + a)/aa - aa)/a$ .  
 2414 :=  $((aaaa + aaaa) \times (aa + a)/aa - aa + a)/a$ .  
 2415 :=  $((aaaa + aaaa) \times (aa + a)/aa - aa + a + a)/a$ .  
 2416 :=  $((aa + aa) \times (aaa - a)/a - a - a - a - a)/a$ .  
 2417 :=  $((aa + aa) \times (aaa - a)/a - a - a - a)/a$ .  
 2418 :=  $((aa + aa) \times (aaa - a)/a - a - a)/a$ .  
 2419 :=  $((aa + aa) \times (aaa - a)/a - a)/a$ .  
 2420 :=  $(aa + aa) \times (aaa - a)/(a \times a)$ .  
 2421 :=  $((aa + aa) \times (aaa - a)/a + a)/a$ .  
 2422 :=  $(aaaa + aaa - aa) \times (a + a)/(a \times a)$ .  
 2423 :=  $((aaaa + aaaa) \times (aa + a)/aa - a)/a$ .  
 2424 :=  $aaaa \times (aa + a) \times (a + a)/(aa \times a \times a)$ .  
 2425 :=  $((aaaa + aaaa) \times (aa + a)/aa + a)/a$ .  
 2426 :=  $(aaaa \times (aa + a)/aa + a) \times (a + a)/(a \times a)$ .  
 2427 :=  $((aaaa \times (aa + a)/aa + a) \times (a + a)/a + a)/a$ .  
 2428 :=  $((aaaa \times (aa + a)/aa + a) \times (a + a)/a + a + a)/a$ .  
 2429 :=  $((aaa + aaaa - a) \times (aaa - a)/(aa - a) - a - a)/a$ .  
 2430 :=  $((aaa + aaaa - a) \times (aaa - a)/(aa - a) - a)/a$ .  
 2431 :=  $(aaa + aaaa - a) \times (aaa - a)/((aa - a) \times a)$ .  
 2432 :=  $((aaa + aaaa - a) \times (aaa - a)/(aa - a) + a)/a$ .  
 2433 :=  $(aaaa + aaaa + aaaa + aaaa - aa)/a$ .  
 2434 :=  $((aa + aa + a) \times aaaa/aa + aaaa)/a$ .  
 2435 :=  $((aaaa + aaaa) \times (aa + a)/aa + aa)/a$ .  
 2436 :=  $(aaaa/aa \times (a + a) + a) \times (aa + a)/(a \times a)$ .  
 2437 :=  $((aa + aa) \times aaa/a - a - a - a - a - a)/a$ .  
 2438 :=  $((aa + aa) \times aaa/a - a - a - a - a)/a$ .  
 2439 :=  $((aa + aa) \times aaa/a - a - a - a)/a$ .  
 2440 :=  $((aa + aa) \times aaa/a - a - a)/a$ .  
 2441 :=  $((aa + aa) \times aaa/a - a)/a$ .  
 2442 :=  $(aa + aa) \times aaa/(a \times a)$ .  
 2443 :=  $((aa + aa) \times aaa/a + a)/a$ .  
 2444 :=  $(aaaa + aaaa) \times (a + a)/(a \times a)$ .  
 2445 :=  $(aaaa + aaaa + aaaa + aaaa + a)/a$ .  
 2446 :=  $(aaaa + aaaa + a) \times (a + a)/(a \times a)$ .  
 2447 :=  $((aaaa + aaaa + a + a) \times (a + a)/a - a)/a$ .  
 2448 :=  $(aaaa + aaaa + a + a) \times (a + a)/(a \times a)$ .  
 2449 :=  $((aaaa + aaaa + aaaa + a + a) \times (a + a)/a + a)/a$ .  
 2450 :=  $((aa + aa) \times aaa/a + aa - a - a - a)/a$ .  
 2451 :=  $((aa + aa) \times aaa/a + aa - a - a)/a$ .  
 2452 :=  $((aa + aa) \times aaa/a + aa - a)/a$ .  
 2453 :=  $((aa + aa) \times aaa/a + aa)/a$ .  
 2454 :=  $((aa + aa) \times aaa/a + aa + a)/a$ .  
 2455 :=  $((aa + aa) \times aaa/a + aa + a + a)/a$ .  
 2456 :=  $((aa + aa) \times aaa/a + aa + a + a + a)/a$ .  
 2457 :=  $((aa + aa) \times aaa/a + aa + a + a + a + a)/a$ .  
 2458 :=  $((aa + aa) \times aaa/a + aa + a + a + a + a + a)/a$ .  
 2459 :=  $((aa + aa) \times (aaa + a)/a - a - a - a - a - a - a)/a$ .  
 2460 :=  $((aa + aa) \times (aaa + a)/a - a - a - a - a - a)/a$ .  
 2461 :=  $((aa + aa) \times (aaa + a)/a - a - a - a)/a$ .  
 2462 :=  $((aa + aa) \times (aaa + a)/a - a - a)/a$ .  
 2463 :=  $((aa + aa) \times (aaa + a)/a - a)/a$ .  
 2464 :=  $(aa + aa) \times (aaa + a)/(a \times a)$ .  
 2465 :=  $((aa + aa) \times (aaa + a)/a + a)/a$ .  
 2466 :=  $((aa + aa) \times (aaa + a)/a + a + a)/a$ .  
 2467 :=  $((aa + aa) \times (aaa + a)/a + a + a + a)/a$ .  
 2468 :=  $(aaaa + aaaa + aaaa + aaaa) \times (a + a)/(a \times a)$ .  
 2469 :=  $((aaaa + aaaa + aaaa + aaaa) \times (a + a)/a + a)/a$ .  
 2470 :=  $(aaaa + aaaa + aaaa + aaaa) \times (a + a)/(a \times a)$ .  
 2471 :=  $((aaaa + aaaa + aaaa + aaaa + a + a) \times (a + a)/a + a)/a$ .  
 2472 :=  $((aa + aa) \times (aaa + a)/a + aa - a - a - a - a)/a$ .  
 2473 :=  $((aa + aa) \times (aaa + a)/a + aa - a - a)/a$ .  
 2474 :=  $((aa + aa) \times (aaa + a)/a + aa - a)/a$ .  
 2475 :=  $((aa + aa) \times (aaa + a)/a + aa)/a$ .  
 2476 :=  $((aa + aa) \times (aaa + a)/a + aa + a)/a$ .  
 2477 :=  $((aa + aa) \times (aaa + a)/a + aa + a + a)/a$ .  
 2478 :=  $((aa + aa) \times (aaa + a)/a + aa + a + a + a)/a$ .  
 2479 :=  $(aaa \times aaa/(aa - a - a) + aaaa - a)/a$ .  
 2480 :=  $(aaa \times aaa/(aa - a - a) + aaaa)/a$ .  
 2481 :=  $(aaa \times aaa/(aa - a - a) + aaaa + a)/a$ .  
 2482 :=  $((aaa + a + a) \times (aa + aa)/a - a - a - a - a - a)/a$ .  
 2483 :=  $((aaa + a + a) \times (aa + aa)/a - a - a - a)/a$ .  
 2484 :=  $((aaa + a + a) \times (aa + aa)/a - a - a)/a$ .  
 2485 :=  $((aaa + a + a) \times (aa + aa)/a - a)/a$ .  
 2486 :=  $(aaa + a + a) \times (aa + aa)/(a \times a)$ .  
 2487 :=  $((aaa + a + a) \times (aa + aa)/a + a)/a$ .  
 2488 :=  $(aaaa + aaaa + aaaa + aaaa) \times (a + a)/(a \times a)$ .  
 2489 :=  $((aaaa + aaaa + aaaa + aaaa) \times (a + a)/a + a)/a$ .  
 2490 :=  $(aaaa + aaaa + aaaa + aaaa + a) \times (a + a)/(a \times a)$ .  
 2491 :=  $(aaa \times aaa/(aa - a - a) + aaaa + aa)/a$ .  
 2492 :=  $(aaa - aa - aa) \times (aaa + a)/((a + a + a + a) \times a)$ .  
 2493 :=  $(a - aaaa + a + a) \times (a - aa + a)/((a + a + a + a) \times a)$ .  
 2494 :=  $(aaaaa + aaaa + aaaa + a)/(aa - a - a) \times (a + a)/a$ .  
 2495 :=  $(aaaaa - aaaa)/(a + a + a + a) - (aa - a)/(a + a)$ .  
 2496 :=  $((aaaa - a) \times aa/(a + a) - aaaa)/(a + a) - a/a$ .  
 2497 :=  $((aaaa - a) \times aa/(a + a) - aaaa)/(a + a)$ .  
 2498 :=  $(aaaaa - aaaa)/(a + a + a + a) - (a + a)/a$ .  
 2499 :=  $(aaaaa - aaaa)/(a + a + a + a) - a/a$ .  
 2500 :=  $(aaaaa - aaaa)/(a + a + a + a)$ .  
 2501 :=  $((aaaaa - aaaa)/(a + a) \times a + a + a)/(a + a)$ .  
 2502 :=  $(aaaa + a) \times (aa - a - a)/(a + a)/(a + a)$ .  
 2503 :=  $(aaaaa - aaaa + aa + a)/(a + a + a + a)$ .  
 2504 :=  $((aaa - a - a) \times (aa + aa + a)/a - a - a - a)/a$ .  
 2505 :=  $((aaa - a - a) \times (aa + aa + a)/a - a - a)/a$ .

- 2506 :=  $((aaa - a - a) \times (aa + aa + a)/a - a)/a$ .  
 2507 :=  $(aaa - a - a) \times (aa + aa + a)/(a \times a)$ .  
 2508 :=  $(aaa + a + a + a) \times (aa + aa)/(a \times a)$ .  
 2509 :=  $((aaa + a + a + a) \times (aa + aa)/a + a)/a$ .  
 2510 :=  $((aaa + a + a + a) \times (aa + aa)/a + a + a)/a$ .  
 2511 :=  $((aaa + a + a + a) \times (aa + aa)/a + a + a + a)/a$ .  
 2512 :=  $((aaa + a + a + a) \times (aa + aa)/a + a + a + a + a)/a$ .  
 2514 :=  $((aa + aa + a + a + a) \times aaaa/aa - aa - a)/a$ .  
 2514 :=  $((aa + aa + a + a + a) \times aaaa/aa - aa)/a$ .  
 2515 :=  $((aa + aa + a + a + a) \times aaaa/aa - aa + a)/a$ .  
 2516 :=  $(aaa \times aaa/(aa - a - a) - aaa) \times (a + a)/(a \times a)$ .  
 2517 :=  $((aaa + aaa - aa - a) \times (aa + a)/a - a - a - a)/a$ .  
 2518 :=  $((aaa + aaa - aa - a) \times (aa + a)/a - a - a)/a$ .  
 2519 :=  $((aaa + aaa - aa - a) \times (aa + a)/a - a)/a$ .  
 2520 :=  $(aaa + aaa - aa - a) \times (aa + a)/(a \times a)$ .  
 2521 :=  $((aaa + aaa - aa - a) \times (aa + a)/a + a)/a$ .  
 2522 :=  $((aa + aa + a + a + a) \times aaaa/aa - a - a - a)/a$ .  
 2523 :=  $((aa + aa + a + a + a) \times aaaa/aa - a - a)/a$ .  
 2524 :=  $((aa + aa + a + a + a) \times aaaa/aa - a)/a$ .  
 2525 :=  $(aa + aa + a + a + a) \times aaaa/(aa \times a)$ .  
 2526 :=  $((aa + aa + a + a + a) \times aaaa/aa + a)/a$ .  
 2527 :=  $((aa + aa + a) \times (aaa - a)/a - a - a - a)/a$ .  
 2528 :=  $((aa + aa + a) \times (aaa - a)/a - a - a)/a$ .  
 2529 :=  $((aa + aa + a) \times (aaa - a)/a - a)/a$ .  
 2530 :=  $(aa + aa + a) \times (aaa - a)/(a \times a)$ .  
 2531 :=  $((aa + aa + a) \times (aaa - a)/a + a)/a$ .  
 2532 :=  $(aaa + aaa - aa) \times (aa + a)/(a \times a)$ .  
 2533 :=  $((aaa + aaa - aa) \times (aa + a)/a + a)/a$ .  
 2534 :=  $((aaa + aaa - aa) \times (aa + a)/a + a + a)/a$ .  
 2535 :=  $((aaa + aaa - aa) \times (aa + a)/a + a + a + a)/a$ .  
 2536 :=  $((aaaa + aaaa) \times (aa + a)/aa + aaaa + a)/a$ .  
 2537 :=  $((aa + aa + a) \times aaa/a - aa - a - a - a - a - a)/a$ .  
 2538 :=  $((aa + aa + a) \times aaa/a - aa - a - a - a - a - a)/a$ .  
 2539 :=  $((aa + aa + a) \times aaa/a - aa - a - a - a)/a$ .  
 2540 :=  $((aa + aa + a) \times aaa/a - aa - a - a)/a$ .  
 2541 :=  $((aa + aa + a) \times aaa/a - aa - a)/a$ .  
 2542 :=  $((aa + aa + a) \times aaa/a - aa)/a$ .  
 2543 :=  $((aa + aa + a) \times aaa/a - aa + a)/a$ .  
 2544 :=  $((aa + aa + a) \times aaa/a - aa + a + a)/a$ .  
 2545 :=  $((aa + aa + a) \times aaa/a - aa + a + a + a)/a$ .  
 2546 :=  $((aa + aa + a) \times aaa/a - aa + a + a + a + a)/a$ .  
 2547 :=  $((aa + aa + a) \times aaa/a - aa + a + a + a + a + a)/a$ .  
 2548 :=  $((aa + aa + a) \times aaa/a - a - a - a - a - a - a)/a$ .  
 2549 :=  $((aa + aa + a) \times aaa/a - a - a - a - a)/a$ .  
 2550 :=  $((aa + aa + a) \times aaa/a - a - a - a)/a$ .  
 2551 :=  $((aa + aa + a) \times aaa/a - a - a)/a$ .  
 2552 :=  $((aa + aa + a) \times aaa/a - a)/a$ .  
 2553 :=  $(aa + aa + a) \times aaa/(a \times a)$ .  
 2554 :=  $((aa + aa + a) \times aaa/a + a)/a$ .  
 2555 :=  $((aa + aa + a) \times aaa/a + a + a)/a$ .  
 2556 :=  $((aa + aa + a) \times aaa/a + a + a + a)/a$ .  
 2557 :=  $((aa + aa + a) \times aaa/a + a + a + a + a)/a$ .  
 2558 :=  $((aa + aa + a) \times aaa/a + a + a + a + a + a)/a$ .  
 2559 :=  $((aa + aa - a) \times (aaa + aa)/a - a - a - a)/a$ .  
 2560 :=  $((aa + aa - a) \times (aaa + aa)/a - a - a)/a$ .  
 2561 :=  $((aa + aa - a) \times (aaa + aa)/a - a)/a$ .  
 2562 :=  $(aa + aa - a) \times (aaa + aa)/(a \times a)$ .  
 2563 :=  $(aaa + aaa + aa) \times aa/(a \times a)$ .  
 2564 :=  $((aaa + aaa + aa) \times aa/a + a)/a$ .  
 2565 :=  $((aaa + aaa + aa) \times aa/a + a + a)/a$ .  
 2566 :=  $((aaa + aaa + aa) \times aa/a + a + a + a)/a$ .  
 2567 :=  $((aaa + aaa + aa) \times aa/a + a + a + a + a)/a$ .  
 2568 :=  $((aaa + aaa + aa) \times aa/a + a + a + a + a + a)/a$ .  
 2569 :=  $((aaa + aaa + aa) \times aa/a + a + a + a + a + a + a)/a$ .  
 2570 :=  $((aaa + aaa + aa) \times aa/a + aa - a - a - a - a - a)/a$ .  
 2571 :=  $((aaa + aaa + aa) \times aa/a + aa - a - a - a - a)/a$ .  
 2572 :=  $((aaa + aaa + aa) \times aa/a + aa - a - a)/a$ .  
 2573 :=  $((aaa + aaa + aa) \times aa/a + aa - a)/a$ .  
 2574 :=  $(aaa + aaa + aa + a) \times aa/(a \times a)$ .  
 2575 :=  $((aa + aa + a) \times (aaa + a)/a - a)/a$ .  
 2576 :=  $(aa + aa + a) \times (aaa + a)/(a \times a)$ .  
 2577 :=  $((aa + aa + a) \times (aaa + a)/a + a)/a$ .  
 2578 :=  $((aa + aa + a) \times (aaa + a)/a + a + a)/a$ .  
 2579 :=  $((aa + aa + a) \times (aaa + a)/a + a + a + a)/a$ .  
 2580 :=  $((aa + aa + a) \times (aaa + a)/a + a + a + a + a)/a$ .  
 2581 :=  $((aaa + aa + a) \times (aa + aa - a)/a - a - a)/a$ .  
 2582 :=  $((aaa + aa + a) \times (aa + aa - a)/a - a)/a$ .  
 2583 :=  $(aaa + aa + a) \times (aa + aa - a)/(a \times a)$ .  
 2584 :=  $((aaa + aa + a) \times (aa + aa - a)/a + a)/a$ .  
 2585 :=  $(aaa + aaa + aa + a + a) \times aa/(a \times a)$ .  
 2586 :=  $((aaa + aaa + aa + a + a) \times aa/a + a)/a$ .  
 2587 :=  $((aaa + aaa + aa + a + a) \times aa/a + a + a)/a$ .  
 2588 :=  $((aaa + aaa + aa + a + a) \times aa/a + a + a + a)/a$ .  
 2589 :=  $((aaa + aaa + aa + a + a) \times aa/a + a + a + a + a)/a$ .  
 2590 :=  $((aa + aa + a + a) \times (aaa - a - a - a)/a - a - a)/a$ .  
 2591 :=  $((aa + aa + a + a) \times (aaa - a - a - a)/a - a)/a$ .  
 2592 :=  $(aa + aa + a + a) \times (aaa - a - a - a)/(a \times a)$ .  
 2593 :=  $((aa + aa + a + a) \times (aaa - a - a - a)/a + a)/a$ .  
 2594 :=  $((aa + aa + a + a) \times (aaa - a - a - a)/a + a + a)/a$ .  
 2595 :=  $((aaa + a + a) \times (aa + aa + a)/a - a - a - a - a)/a$ .  
 2596 :=  $((aaa + a + a) \times (aa + aa + a)/a - a - a - a - a)/a$ .  
 2597 :=  $((aaa + a + a) \times (aa + aa + a)/a - a - a)/a$ .  
 2599 :=  $((aaa + a + a) \times (aa + aa + a)/a - a)/a$ .  
 2599 :=  $(aaa + a + a) \times (aa + aa + a)/(a \times a)$ .  
 2600 :=  $((aaa + a + a) \times (aa + aa + a)/a + a)/a$ .  
 2601 :=  $((aaa + a + a) \times (aa + aa + a)/a + a + a)/a$ .  
 2602 :=  $((aaa + a + a) \times (aa + aa + a)/a + a + a + a)/a$ .  
 2603 :=  $((aaa + aa + a + a) \times (aa + aa - a)/a - a)/a$ .  
 2604 :=  $(aaa + aa + a + a) \times (aa + aa - a)/(a \times a)$ .  
 2605 :=  $((aaa + aa + a + a) \times (aa + aa - a)/a + a)/a$ .  
 2606 :=  $((aaa + aa + a + a) \times (aa + aa - a)/a + a + a)/a$ .  
 2607 :=  $((aaa + aa + a + a) \times (aa + aa - a)/a + a + a + a)/a$ .  
 2608 :=  $((aaa + a) \times aaa/(a + a) - aaaa + aaaa)/(a + a)$ .  
 2609 :=  $(aaa/(a + a + a) \times aaa + aaaa)/(a + a)$ .  
 2610 :=  $(aaa/(a + a + a) \times aaa + aaaa + a + a)/(a + a)$ .  
 2611 :=  $(aaaaa - aaaa \times (aa + a)/(a + a) - a)/(a + a + a + a)$ .  
 2612 :=  $((aaaa + aaaa - aa) \times (aa + a + a)/aa - a)/a$ .  
 2613 :=  $(aaaa/aa \times (a + a) - a) \times (aa + a + a)/(a \times a)$ .  
 2614 :=  $((aaaa + aaaa - aa) \times (aa + a + a)/aa + a)/a$ .  
 2615 :=  $((aaaa + aaaa) \times (aa + a + a)/aa - aa)/a$ .  
 2616 :=  $(aa + aa + a + a) \times (aaa - a - a)/(a \times a)$ .  
 2617 :=  $((aa + aa + a + a) \times (aaa - a - a)/a + a)/a$ .  
 2618 :=  $((aa + aa + a + a) \times (aaa - a - a)/a + a + a)/a$ .  
 2619 :=  $((aaa + a + a + a) \times (aa + aa + a)/a - a - a - a)/a$ .  
 2620 :=  $((aaa + a + a + a) \times (aa + aa + a)/a - a - a)/a$ .  
 2621 :=  $((aaa + a + a + a) \times (aa + aa + a)/a - a)/a$ .  
 2622 :=  $(aaa + a + a + a) \times (aa + aa + a)/(a \times a)$ .  
 2623 :=  $((aaa + a + a + a) \times (aa + aa + a)/a + a)/a$ .  
 2624 :=  $(aaaa \times (aa + a + a)/aa - a) \times (a + a)/(a \times a)$ .  
 2625 :=  $((aaaa + aaaa) \times (aa + a + a)/aa - a)/a$ .  
 2626 :=  $aaaa \times (aa + a + a)/aa \times (a + a)/(a \times a)$ .  
 2627 :=  $((aaaa + aaaa) \times (aa + a + a)/aa + a)/a$ .  
 2628 :=  $((aa + aa + a + a) \times (aaa - a - a)/a + aa + a)/a$ .  
 2629 :=  $((aa + aa + a + a) \times (aaa - a - a)/a + aa + a + a)/a$ .  
 2630 :=  $((aa + aa + a + a) \times (aaa - a - a)/a + aa + a + a + a)/a$ .  
 2631 :=  $((aaa + a + a + a) \times (aa + aa + a)/a + aa - a - a)/a$ .  
 2632 :=  $(aaa + aaaa + aa + a + a) \times (aaa + a)/(aa - a) \times a$ .  
 2633 :=  $((aaa + a) \times aaa/(a + a + a) + aaaa + aa)/(a + a)$ .

$$\begin{aligned}
2634 &:= (aaaa - aaa - aa - a) \times (a + a + a)/(a \times a). \\
2635 &:= ((aa + aa + a + a + a) \times aaaa/aa + aaa - a)/a. \\
2636 &:= ((aa + aa + a + a + a) \times aaaa/aa + aaa)/a. \\
2637 &:= ((aaaa + aaaa) \times (aa + a + a)/aa + aa)/a. \\
2638 &:= ((aaaa + aaaa + aa) \times (aa + a + a)/aa - a)/a. \\
2639 &:= (aaaa + aaaa + aa) \times (aa + a + a)/(aa \times a). \\
2640 &:= ((aaaa + aaaa + aa) \times (aa + a + a)/aa + a)/a. \\
2641 &:= ((aaaa + aaaa + aaaa - aa) \times (a + a)/a - a - a - a)/a. \\
2642 &:= ((aaaa + aaaa + aaaa - aa) \times (a + a)/a - a - a)/a. \\
2643 &:= ((aaaa + aaaa + aaaa - aa) \times (a + a)/a - a)/a. \\
2644 &:= (aaaa + aaaa + aaaa - aa) \times (a + a)/(a \times a). \\
2645 &:= (aaaaaa/(aa + aa - a) \times a - a)/(a + a). \\
2646 &:= (aaaaaa/(aa + aa - a) \times a + a)/(a + a). \\
2647 &:= ((aaa + aaa - a) \times (aa + a)/a - a - a - a - a - a)/a. \\
2648 &:= ((aaa + aaa - a) \times (aa + a)/a - a - a - a - a)/a. \\
2649 &:= ((aaa + aaa - a) \times (aa + a)/a - a - a - a)/a. \\
2650 &:= ((aaa + aaa - a) \times (aa + a)/a - a - a)/a. \\
2651 &:= ((aaa + aaaa - a) \times (aa + a)/a - a)/a. \\
2652 &:= (aaa + aaaa - a) \times (aa + a)/(a \times a). \\
2653 &:= (aaa + aaaa - a) \times (aa + a)/a + a)/a. \\
2654 &:= (aaa + aaaa - a) \times (aa + a)/a + a + a)/a. \\
2655 &:= (aaa + aaaa - a) \times (aa + a)/a + a + a + a)/a. \\
2656 &:= (aaa + aaaa - a) \times (aa + a)/a + a + a + a + a)/a. \\
2657 &:= ((aa + aa) \times aa \times aa/(a \times a) - a - a - a - a - a)/a. \\
2658 &:= ((aa + aa) \times aa \times aa/(a \times a) - a - a - a - a)/a. \\
2659 &:= ((aa + aa) \times aa \times aa/(a \times a) - a - a - a)/a. \\
2660 &:= ((aa + aa) \times aa \times aa/(a \times a) - a - a)/a. \\
2661 &:= ((aa + aa) \times aa \times aa/(a \times a) - a)/a. \\
2662 &:= (aa + aa) \times aa \times aa/(a \times a \times a). \\
2663 &:= ((aa + aa) \times aa \times aa/(a \times a) + a)/a. \\
2664 &:= (aaa + aaaa) \times (aa + a)/(a \times a). \\
2665 &:= (aaa + aaaa) \times (aa + a)/a + a)/a. \\
2666 &:= (aaaa + aaaa + aaaa) \times (a + a)/(a \times a). \\
2667 &:= ((aaaa + aaaa + aaaa) \times (aa + aa)/aa + a)/a. \\
2668 &:= (aaaa + aaaa + aaaa + a) \times (a + a)/(a \times a). \\
2669 &:= (aaaaaa \times (aa - a - a - a)/aaa - a)/(a + a + a). \\
2670 &:= (aaaa + aaaa + aaaa + a + a) \times (a + a)/(a \times a). \\
2671 &:= ((aaa + aaaa + aa + aa - a) \times aa/a - a - a)/a. \\
2672 &:= ((aaa + aaaa + aa + aa - a) \times aa/a - a)/a. \\
2673 &:= (aaa + aaaa + aa + aa - a) \times aa/(a \times a). \\
2674 &:= ((aaa + aaaa + a) \times (aa + a)/a - a - a)/a. \\
2675 &:= ((aaa + aaaa + a) \times (aa + a)/a - a)/a. \\
2676 &:= (aaa + aaaa + a) \times (aa + a)/(a \times a). \\
2677 &:= ((aaa + aaaa + a) \times (aa + a)/a + a)/a. \\
2678 &:= ((aaa + aaaa + a) \times (aa + a)/a + a + a)/a. \\
2679 &:= ((aaa + aaaa + a) \times (aa + a)/a + a + a + a)/a. \\
2680 &:= ((aaa + aa) \times (aa + aa)/a - a - a - a - a)/a. \\
2681 &:= ((aaa + aa) \times (aa + aa)/a - a - a - a)/a. \\
2682 &:= ((aaa + aa) \times (aa + aa)/a - a - a)/a. \\
2683 &:= ((aaa + aa) \times (aa + aa)/a - a)/a. \\
2684 &:= (aaa + aa) \times (aa + aa)/(a \times a). \\
2685 &:= ((aaa + aa) \times (aa + aa)/a + a)/a. \\
2686 &:= ((aaa + aa) \times (aa + aa)/a + a + a)/a. \\
2687 &:= ((aa + aa + a + a) \times (aaa + a)/a - a)/a. \\
2688 &:= (aa + aa + a + a) \times (aaa + a)/(a \times a). \\
2689 &:= ((aa + aa + a + a) \times (aaa + a)/a + a)/a. \\
2690 &:= ((aa + aa + a + a) \times (aaa + a)/a + a + a)/a. \\
2691 &:= ((aa + aa + a + a) \times (aaa + a)/a + a + a + a)/a. \\
2692 &:= ((aa + aa + a + a) \times (aaa + a)/a + a + a + a + a)/a. \\
2693 &:= ((a - aaaaa) \times (a - aa + a + a)/aa - a)/(a + a + a). \\
2694 &:= (aaaaaa + a)/(a + a + a) + (a - aaaaa)/aa. \\
2695 &:= (aaa + aaaa + aa + aa + a) \times aa/(a \times a). \\
2696 &:= ((aaa + aaaa + aa + aa + a) \times aa/a + a)/a. \\
2697 &:= ((aaa + aaaa + aa + aa + a) \times aa/a + a + a)/a. \\
2698 &:= ((aaa + aaaa + aa + aa + a) \times aa/a + a + a + a)/a. \\
2699 &:= ((aaa + aaaa + a + a + a) \times (aa + a)/a - a)/a. \\
2700 &:= (aaa + aaaa + a + a + a) \times (aa + a)/(a \times a). \\
2701 &:= ((aaa + aaaa + a + a + a) \times (aa + a)/a + a)/a. \\
2702 &:= ((aaa + aaaa + a + a + a) \times (aa + a)/a + a + a)/a. \\
2703 &:= ((aaa + aa + a) \times (aa + aa)/a - a - a - a)/a. \\
2704 &:= ((aaa + aa + a) \times (aa + aa)/a - a - a)/a. \\
2705 &:= ((aaa + aa + a) \times (aa + aa)/a - a)/a. \\
2706 &:= (aaa + aa + a) \times (aa + aa)/(a \times a). \\
2707 &:= (aaa + aa + a) \times (aa + aa)/a + a)/a. \\
2708 &:= (aaa + aa + a) \times (aa + aa)/a + a + a)/a. \\
2709 &:= ((aa + aa + a + a) \times (aaa + a + a)/a - a - a - a)/a. \\
2710 &:= ((aa + aa + a + a) \times (aaa + a + a)/a - a - a)/a. \\
2711 &:= ((aa + aa + a + a) \times (aaa + a + a)/a - a)/a. \\
2712 &:= (aa + aa + a + a) \times (aaa + a + a)/(a \times a). \\
2713 &:= ((aa + aa + a + a) \times (aaa + a + a)/a + a)/a. \\
2714 &:= ((aa + aa + a + a) \times (aaa + a + a)/a + a + a)/a. \\
2715 &:= (aaaaaa + aaaa)/(aa - a - a) \times (a + a) - a)/a. \\
2716 &:= (aaaaa + aaaa)/(aa - a - a) \times (a + a)/a. \\
2717 &:= (aaaa + aaaa + a)/(a + a + a) \times aa/(a + a + a). \\
2718 &:= (((aaa + a + a) \times (aa + aa + a) + aa \times aa)/a - a - a)/a. \\
2719 &:= (((aaa + a + a) \times (aa + aa + a) + aa \times aa)/a - a)/a. \\
2720 &:= ((aaa + a + a) \times (aa + aa + a) + aa \times aa)/(a \times a). \\
2721 &:= ((aaaa + a + a) \times (aa + aa)/(a + a + a) + a)/(a + a + a). \\
2722 &:= (aaaaa - aaaa - aaaa - a)/(a + a + a + a). \\
2723 &:= (aaaaa + a)/(a + a + a + a) - (aaa - a)/(a + a). \\
2724 &:= (aaaaa - aaaa - aa - a) \times (a + a + a)/(aa \times a). \\
2725 &:= (aa + aa + a + a + a) \times (aaa - a - a)/(a \times a). \\
2726 &:= ((aaa + aa + a + a) \times (aa + aa)/a - a - a)/a. \\
2727 &:= ((aaa + aa + a + a) \times (aa + aa)/a - a)/a. \\
2728 &:= (aaa + aa + a + a) \times (aa + aa)/(a \times a). \\
2729 &:= ((aaa + aa + a + a) \times (aa + aa)/a + a)/a. \\
2730 &:= (aaa + aaaa - aa - a) \times (aa + a + a)/(a \times a). \\
2731 &:= ((aaa + aaaa - aa - a) \times (aa + a + a)/a + a)/a. \\
2732 &:= ((aaa + aaaa - aa - a) \times (aa + a + a)/a + a + a)/a. \\
2733 &:= ((aaa + aaaa - aa - a) \times (aa + a + a)/a + a + a + a)/a. \\
2734 &:= ((aaa + aaaa)/(a + a + a) \times aaaa - aa - a)/(a + a + a). \\
2735 &:= ((aaa + aaaa) \times aaaa/(aa - a - a) - a - a - a)/a. \\
2736 &:= ((aaa \times aaaa)/(aa - a - a) - a) \times (a + a)/(a \times a). \\
2737 &:= ((aaa + aaaa) \times aaaa/(aa - a - a) - a)/a. \\
2738 &:= (aaa + aaaa) \times aaaa/((aa - a - a) \times a). \\
2739 &:= ((aaa + aaaa) \times aaaa/(aa - a - a) + a)/a. \\
2740 &:= ((aaa + aaaa) \times aaaa/(aa - a - a) + a + a)/a. \\
2741 &:= (aaaaa + a)/(a + a + a + a) - aaaa/(a + a + a). \\
2742 &:= ((aaa + aaaa - aa) \times (aa + a + a)/a - a)/a. \\
2743 &:= (aaa + aaaa - aa) \times (aa + a + a)/(a \times a). \\
2744 &:= ((aaa + aaaa - aa) \times (aa + a + a)/a + a)/a. \\
2745 &:= ((aaa + aaaa - aa) \times (aa + a + a)/a + a + a)/a. \\
2746 &:= ((aaa + aaaa - aa) \times (aa + a + a)/a + a + a + a)/a. \\
2747 &:= (aaaaa - aaaa - aa - a)/(a + a + a + a). \\
2748 &:= (aaaaa - aaaa)/(a + a + a + a) - (a + a)/a. \\
2749 &:= (aaaaa - aaaa)/(a + a + a + a) - a/a. \\
2750 &:= (aaaaa - aaaa)/(a + a + a + a). \\
2751 &:= (aaaaa - aaaa)/(a + a + a + a) + a/a. \\
2752 &:= (aaaaa - aaaa)/(a + a + a + a) + (a + a)/a. \\
2753 &:= (aaaaa - aaaa + aa + a)/(a + a + a + a). \\
2754 &:= ((aaaaaa + aa) \times (a + a + a)/aa - aa - a)/aa. \\
2755 &:= (aaaaaa \times (a + a + a)/aa + a + a)/aa. \\
2756 &:= (aaaaaa \times (a + a + a)/aa + a + a)/aa + a/a. \\
2757 &:= (aaaaaa \times (a + a + a)/aa + a + a)/aa + (a + a)/a. \\
2758 &:= (aaaaa - aaaa)/(a + a + a + a) + (aa - a - a - a)/a. \\
2759 &:= (aaaaa - aaaa)/(a + a + a + a) + (aa - a - a)/a. \\
2760 &:= (aaaaa - aaaa)/(a + a + a + a) + (aa - a)/a. \\
2761 &:= (aaaaa - aaaa)/(a + a + a + a) + aa/a.
\end{aligned}$$

$$\begin{aligned}
2762 &:= (aaaaa - aaa)/(a + a + a + a) + (aa + a)/a. \\
2763 &:= (aaaaa - aaa)/(a + a + a + a) + (aa + a + a)/a. \\
2764 &:= (aaaaa - aaa)/(a + a + a + a) + (aa + a + a + a)/a. \\
2765 &:= (aaaaa - aaa)/(a + a + a + a) + (aa + a + a + a + a)/a. \\
2766 &:= ((aaaaa + a) \times (a + a + a))/(aa + a) - aa - a)/a. \\
2767 &:= ((aaaaa + a) \times (a + a + a))/(aa + a) - aa)/a. \\
2768 &:= (aaaaa + a)/(a + a + a + a) - (aaa - a)/aa. \\
2769 &:= (aaaaa - aa - aa - a - a)/(a + a + a + a). \\
2770 &:= (aaaaa - aa - aa - a)/(a + a + a + a) - (a + a)/a. \\
2771 &:= (aaaaa - aa - aa - a)/(a + a + a + a) - a/a. \\
2772 &:= (aaaaa - aa - aa - a)/(a + a + a + a). \\
2773 &:= (aaaaa - aa)/(a + a + a + a) - (a + a)/a. \\
2774 &:= (aaaaa - aa)/(a + a + a + a) - a/a. \\
2775 &:= (aaaaa - aa)/(a + a + a + a). \\
2776 &:= (aaaaa + a)/(a + a + a + a) - (a + a)/a. \\
2777 &:= (aaaaa + a)/(a + a + a + a) - a/a. \\
2778 &:= (aaaaa + a)/(a + a + a + a). \\
2779 &:= (aaaaa + a)/(a + a + a + a) + a/a. \\
2780 &:= (aaaa + a)/(a + a) \times (aa - a)/(a + a). \\
2781 &:= ((aaaaa + aa)/(a + a) \times a + a)/(a + a). \\
2782 &:= ((aaaaa + aa)/(a + a) \times a + a)/(a + a) + a/a. \\
2783 &:= (aaaaa + aa + aa - a)/(a + a + a + a). \\
2784 &:= (aaa + aaa + aa - a) \times (aa + a)/(a \times a). \\
2785 &:= ((aaa + aaa + aa - a) \times (aa + a)/a + a)/a. \\
2786 &:= (aaaaa + aa + aa + aa)/(a + a + a + a). \\
2787 &:= (aaaaa + aa + aa + aa)/(a + a + a + a) + a/a. \\
2788 &:= (aaaaa + a)/(a + a + a + a) + (aaa - a)/aa. \\
2789 &:= (aaaaa + a)/(a + a + a + a) + aa/a. \\
2790 &:= (aaaaa + a)/(a + a + a + a) + (aa + a)/a. \\
2791 &:= (aaaaa + a)/(a + a + a + a) + (aa + a + a)/a. \\
2792 &:= (aaaaa + a)/(a + a + a + a) + (aa + a + a + a)/a. \\
2793 &:= ((aaa + aaa + aa) \times (aa + a)/a - a - a - a)/a. \\
2794 &:= ((aaa + aaa + aa) \times (aa + a)/a - a - a)/a. \\
2795 &:= ((aaa + aaa + aa) \times (aa + a)/a - a)/a. \\
2796 &:= (aaa + aaa + aa) \times (aa + a)/(a \times a). \\
2797 &:= ((aaa + aaa + aa) \times (aa + a)/a + a)/a. \\
2798 &:= ((aaa + aaa + aa) \times (aa + a)/a + a + a)/a. \\
2798 &:= ((aaa + aaa + aa) \times (aa + a)/a + a + a + a)/a. \\
2800 &:= (aaa - aa) \times (aaa + a)/((a + a) \times (a + a)). \\
2801 &:= ((aaa - aa) \times (aaa + a)/(a + a) + a + a)/(a + a). \\
2802 &:= ((aaaa + aa - a) \times (aa - a)/(a + a) - a)/(a + a). \\
2803 &:= ((aaaa \times aaa)/aa + a)/(a + a + a). \\
2804 &:= ((aaa + aa) \times (aa + aa + a)/a - a - a)/a. \\
2805 &:= ((aaa + aa) \times (aa + aa + a)/a - a)/a. \\
2806 &:= (aaa + aa) \times (aa + aa + a)/(a \times a). \\
2807 &:= ((aaa + aa) \times (aa + aa + a)/a + a)/a. \\
2808 &:= (aaa + aaa + aa + a) \times (aa + a)/(a \times a). \\
2809 &:= ((aaa + aaa + aa + a) \times (aa + a)/a + a)/a. \\
2810 &:= ((aaa + aaa + aa + a) \times (aa + a)/a + a + a)/a. \\
2811 &:= (aaaaa + aaa + aa + aa)/(a + a + a + a). \\
2812 &:= ((aaa + aa + aa + a) \times (aa + aa - a)/a - a - a)/a. \\
2813 &:= ((aaa + aa + aa + a) \times (aa + aa - a)/a - a)/a. \\
2814 &:= (aaa + aa + aa + a) \times (aa + aa - a)/(a \times a). \\
2815 &:= (aaaaa + a)/(a + a + a + a) + aaa/(a + a + a). \\
2816 &:= ((aaa + aa + aa + a) \times (aa + aa - a)/a + a + a)/a. \\
2817 &:= ((aaa + a) \times aaaa/(aa + aa) - aa - aa)/(a + a). \\
2818 &:= ((aaa + aaa + aa + a + a) \times (aa + a)/a - a - a)/a. \\
2819 &:= ((aaa + aaa + aa + a + a) \times (aa + a)/a - a)/a. \\
2820 &:= (aaa + aaa + aa + a + a) \times (aa + a)/(a \times a). \\
2821 &:= ((aaa + aaa + aa + a + a) \times (aa + a)/a + a)/a. \\
2822 &:= ((aaa + a) \times aaaa/(aa + aa) - aa - a)/(a + a). \\
2823 &:= ((aaa + a) \times aaaa/(aa + aa) - aa + a)/(a + a). \\
2824 &:= ((aaa + a + a) \times (aaa - aa)/(a + a) - a - a)/(a + a). \\
2825 &:= (aaa + a + a) \times (aaa - aa)/((a + a) \times (a + a)). \\
2826 &:= ((aaa + a + a) \times (aaa - aa)/(a + a) + a + a)/(a + a). \\
2827 &:= ((aaa + a) \times aaaa/(aa + aa) - a - a)/(a + a). \\
2828 &:= (aaa + a) \times aaaa/((aa + aa) \times (a + a)). \\
2829 &:= (aaa + aa + a) \times (aa + aa + a)/(a \times a). \\
2830 &:= ((aaaa + aa)/(aa + aa) \times aaa - a)/(a + a). \\
2831 &:= ((aaaa + aa)/(aa + aa) \times aaa + a)/(a + a). \\
2832 &:= (aaa + aaa + aa + a + a + a) \times (aa + a)/(a \times a). \\
2833 &:= (aaaaa + aaa + aaa - a)/(a + a + a + a). \\
2834 &:= (aaaaa + a)/(a + a + a + a) + (aaa + a)/(a + a). \\
2835 &:= (aaa + aa + aa + a + a) \times (aa + aa - a)/(a \times a). \\
2836 &:= ((aaaa + aa)/(aa + aa) \times aaa + aa)/(a + a). \\
2837 &:= ((aaaa - a) \times (aa + aa + a)/(a + a + a) + a)/(a + a + a). \\
2838 &:= (aaa \times aaa)/(aa - a - a) - aaaa) \times aa/(a \times a). \\
2839 &:= (aaaaa + a)/(a + a + a + a) + (aaa + aa)/(a + a). \\
2840 &:= ((aaaa + aaaa + aa) \times (aa + a + a + a)/aa - a - a)/a. \\
2841 &:= ((aaaa + aaaa + aa) \times (aa + a + a + a)/aa - a)/a. \\
2842 &:= (aaaa + aaaa + aa) \times (aa + a + a + a)/(aa \times a). \\
2843 &:= ((aaaa + aaaa + aa) \times (aa + a + a + a)/aa + a)/a. \\
2844 &:= ((aaa + aaa - a - a - a) \times (aa + a + a)/a - a - a - a)/a. \\
2845 &:= ((aaa + aaa - a - a - a) \times (aa + a + a)/a - a - a)/a. \\
2846 &:= ((aaa + aaa - a - a - a) \times (aa + a + a)/a - a)/a. \\
2847 &:= (aaa + aaa - a - a - a) \times (aa + a + a)/(a \times a). \\
2848 &:= (aaa - aa - aa) \times (aa + aa + aa - a)/(a \times a). \\
2849 &:= aaaaa/(aa + a + a) \times a/(a + a + a). \\
2850 &:= (aaa + a + a + a) \times (aaa - aa)/((a + a + a + a) \times a). \\
2851 &:= (aaaaa - aaa)/(a + a + a + a) + aaaa/aa. \\
2852 &:= (aaa + aa + a + a) \times (aa + aa + a)/(a \times a). \\
2853 &:= ((aaa + a + a) \times aaaa/aa - a)/(a + a + a + a). \\
2854 &:= ((aaa + a + a) \times aaaa/aa + a + a + a)/(a + a + a + a). \\
2855 &:= ((aaa - aa) \times (aaa + a)/a + a + a - a)/(a + a). \\
2856 &:= (aaaa + aa)/(aa + aa) \times (aaa + a)/(a + a). \\
2857 &:= ((aaaa + aa)/(aa + aa) \times (aaa + a) + a + a)/(a + a). \\
2858 &:= ((aaa - aa - aa - aa) \times (aaa - a)/(a + a + a) - a - a)/a. \\
2859 &:= ((aaa - aa - aa - aa) \times (aaa - a)/(a + a + a) - a)/a. \\
2860 &:= (aaa - aa - aa - aa) \times (aaa - a)/((a + a + a) \times a). \\
2861 &:= (aaaaa - aaaa) \times (a + a + a)/(aa + a) + aaaa)/a. \\
2862 &:= ((aaa + aaa - a) \times (aa + a + a)/a - aa)/a. \\
2863 &:= ((aaa + aaa - a) \times (aa + a + a)/a - aa + a)/a. \\
2864 &:= ((aaa + aaa - a) \times (aa + a + a)/a - aa + a + a)/a. \\
2865 &:= ((aaa + aaa - a) \times (aa + a + a)/a - aa + a + a + a)/a. \\
2866 &:= ((aaa + aaa - a) \times (aa + a + a)/a - aa + a + a + a + a)/a. \\
2867 &:= (aaaa + aa)/(aa + aa) \times (aaa + a)/(a + a + a). \\
2868 &:= ((aaa + aaa - a) \times (aa + a + a)/a - a - a - a - a - a)/a. \\
2869 &:= ((aaa + aaa - a) \times (aa + a + a)/a - a - a - a - a - a)/a. \\
2870 &:= ((aaa + aaa - a) \times (aa + a + a)/a - a - a - a - a)/a. \\
2871 &:= ((aaa + aaa - a) \times (aa + a + a)/a - a - a - a)/a. \\
2872 &:= ((aaa + aaa - a) \times (aa + a + a)/a - a)/a. \\
2873 &:= (aaa + aaa - a) \times (aa + a + a)/(a \times a). \\
2874 &:= ((aaa + aaa) \times (aa + a + a)/a - aa - a)/a. \\
2875 &:= ((aaa + aaa) \times (aa + a + a)/a - aa)/a. \\
2876 &:= ((aaa + aaa) \times (aa + a + a)/a - aa + a)/a. \\
2877 &:= ((aaa + aaa) \times (aa + a + a)/a - aa + a + a)/a. \\
2878 &:= ((aaa + a + a + a) \times aaaa/(aa + aa) - a)/(a + a). \\
2879 &:= ((aaaa - aaa) \times (a + a + a) - aa \times aa)/(a \times a). \\
2880 &:= (aaaaa + a)/(a + a + a + a) + (aaaa + aa)/aa. \\
2881 &:= (aaaaaa \times (a + a + a)/aaa - aaaa - aa)/a. \\
2882 &:= ((aaa + aaa) \times (aa + a + a)/a - a - a - a - a - a)/a. \\
2883 &:= ((aaa + aaa) \times (aa + a + a)/a - a - a - a - a)/a. \\
2884 &:= ((aaa + aaa) \times (aa + a + a)/a - a - a)/a. \\
2885 &:= ((aaa + aaa) \times (aa + a + a)/a - a)/a. \\
2886 &:= (aaa + aaa) \times (aa + a + a)/(a \times a). \\
2887 &:= ((aaa + aaa) \times (aa + a + a)/a + a)/a. \\
2888 &:= ((aaa + aaa) \times (aa + a + a)/a + a + a)/a. \\
2889 &:= ((aaa + aaa) \times (aa + a + a)/a + a + a + a)/a.
\end{aligned}$$

- 2890 :=  $(aaaa + aaa + aa + a) \times (a + a)/(a \times a)$ .  
 2891 :=  $(aaaaa \times (a + a + a)/aaa - aaa - a)/a$ .  
 2892 :=  $(aaaaaa \times (a + a + a)/aaa - aaa)/a$ .  
 2893 :=  $(aaaaaa \times (a + a + a)/aaa - aaa + a)/a$ .  
 2894 :=  $((aaa + aaa) \times (aa + a + a)/a + aa - a - a - a)/a$ .  
 2895 :=  $((aaa + aaa) \times (aa + a + a)/a + aa - a - a)/a$ .  
 2896 :=  $((aaa + aaa) \times (aa + a + a)/a + aa - a)/a$ .  
 2897 :=  $((aaa + aaa) \times (aa + a + a)/a + aa)/a$ .  
 2898 :=  $((aaa + aaa + a) \times (aa + a + a)/a - a)/a$ .  
 2899 :=  $(aaa + aaa + a) \times (aa + a + a)/(a \times a)$ .  
 2900 :=  $((aaa + aaa + a) \times (aa + a + a)/a + a)/a$ .  
 2901 :=  $((aaa + aaa + a) \times (aa + a + a)/a + a + a)/a$ .  
 2902 :=  $((aaa + aaa + a) \times (aa + a + a)/a + a + a + a)/a$ .  
 2903 :=  $((aaa + aaa + a) \times (aa + a + a)/a + a + a + a + a)/a$ .  
 2904 :=  $(aa - aaa + aa + a) \times (aa - aaa + a)/((a + a + a) \times a)$ .  
 2905 :=  $((aaaa - aa - a) \times aaa/(aa + aa - a) + a)/(a + a)$ .  
 2906 :=  $((aaa + aaa) \times (aa + a + a)/a + aa + aa - a - a)/a$ .  
 2907 :=  $(aaa + a + a + a) \times (aaaa + aa)/(aa \times (a + a + a + a))$ .  
 2908 :=  $((aaa + aaa) \times (aa + a + a)/a + aa + aa)/a$ .  
 2909 :=  $((aaa + aaa) \times (aa + a + a)/a + aa + aa + a)/a$ .  
 2910 :=  $((aaaa - a - a)/(aa + aa - a) \times aa + a)/(a + a)$ .  
 2911 :=  $((aa + aa) \times (aaa + a) \times (aa + a + a)/(aa \times a) - a)/a$ .  
 2912 :=  $(aa + aa) \times (aaa + a) \times (aa + a + a)/(aa \times a \times a)$ .  
 2913 :=  $((aaaa + aa)/(a + a) \times aa + a + a)/(aa + aa - a)$ .  
 2914 :=  $((aaaa - aa) \times aa/(a + a) - aaa - aaa)/(a + a)$ .  
 2915 :=  $(aaaa + a + a) \times (aaa - a)/(a + a)/(aa + aa - a)$ .  
 2916 :=  $((aaaa - a) \times (a + a + a)/aa - aaa - a - a - a)/a$ .  
 2917 :=  $((aaaa - a) \times (a + a + a)/aa - aaa - a - a)/a$ .  
 2918 :=  $((aaaa - a) \times (a + a + a)/aa - aaa - a)/a$ .  
 2919 :=  $((aaaa - a) \times (a + a + a)/aa - aaa)/a$ .  
 2920 :=  $((aaaa - a) \times (a + a + a)/aa - aaa + a)/a$ .  
 2921 :=  $((aaaa - a) \times (a + a + a)/aa - aaa + a + a)/a$ .  
 2922 :=  $((aaaa - a) \times (a + a + a)/aa - aaa + a + a + a)/a$ .  
 2923 :=  $((aaa + aa + aa) \times (aa + aa)/a - a - a - a)/a$ .  
 2924 :=  $(aaaaa + a)/((aaa/(a + a + a) \times a) + a)$ .  
 2925 :=  $((aaa + aa + aa) \times (aa + aa)/a - a)/a$ .  
 2926 :=  $(aaa + aa + aa) \times (aa + aa)/(a \times a)$ .  
 2927 :=  $((aaa + aa + aa) \times (aa + aa)/a + a)/a$ .  
 2928 :=  $(aa + aa + a + a) \times (aaa + aa)/(a \times a)$ .  
 2929 :=  $((aa + aa + a + a) \times (aaa + aa)/a + a)/a$ .  
 2930 :=  $((aa + aa + a + a) \times (aaa + aa)/a + a + a)/a$ .  
 2931 :=  $((aa + aa + a + a) \times (aaa + aa)/a + a + a + a)/a$ .  
 2932 :=  $((aa + aa + a + a) \times (aaa + aa)/a + a + a + a + a)/a$ .  
 2933 :=  $((aaaa - aaa - aa - aa) \times (a + a + a)/a - a)/a$ .  
 2934 :=  $(aaaa - aaa - aa - aa) \times (a + a + a)/(a \times a)$ .  
 2934 :=  $((aaaa - aaa - aa - aa) \times (a + a + a)/a + a)/a$ .  
 2936 :=  $(aaaa - aa + a) \times (aa - a - a - a)/((a + a + a) \times a)$ .  
 2937 :=  $(aaa - aa - aa) \times (aaa - aa - a)/((a + a + a) \times a)$ .  
 2938 :=  $(aaa - aa - aa - aa) \times (aaa + a + a)/((a + a + a) \times a)$ .  
 2939 :=  $((aaa + aaa + aa + aa + a) \times (aa + a)/a - a)/a$ .  
 2940 :=  $(aaa + aaa + aa + aa + a) \times (aa + a)/(a \times a)$ .  
 2941 :=  $((aaaa + a + a)/(aaa + aa - a) \times aaa - a)/(a + a)$ .  
 2942 :=  $((aaaa + a + a)/(aaa + aa - a) \times aaa + a)/(a + a)$ .  
 2943 :=  $(a - aaa + a + a) \times (a - aaa + a)/((a + a + a) \times a)$ .  
 2944 :=  $((aaaa + aaa) \times (a + a + a)/(a + a) + aaaa)/a$ .  
 2945 :=  $((aaa + aa + aa + a) \times (aa + aa)/a - a - a - a)/a$ .  
 2946 :=  $((aaa + aa + aa + a) \times (aa + aa)/a - a - a)/a$ .  
 2947 :=  $((aaa + aa + aa + a) \times (aa + aa)/a - a)/a$ .  
 2948 :=  $(aaa + aa + aa + a) \times (aa + aa)/(a \times a)$ .  
 2949 :=  $((aaa + aa + aa + a) \times (aa + aa)/a + a)/a$ .  
 2950 :=  $((aa + aa + a + a) \times (aaa + aa + a)/a - a - a)/a$ .  
 2951 :=  $((aa + aa + a + a) \times (aaa + aa + a)/a - a)/a$ .  
 2952 :=  $(aa + aa + a + a) \times (aaa + aa + a)/(a \times a)$ .  
 2953 :=  $((aa + aa + a + a) \times (aaa + aa + a)/a + a)/a$ .  
 2954 :=  $(aaa + aaa - aa) \times (aa + a + a + a)/(a \times a)$ .  
 2955 :=  $((aaa + aaa - aa) \times (aa + a + a + a)/a + a)/a$ .  
 2956 :=  $((aaa + aaa - aa) \times (aa + a + a + a)/a + a + a)/a$ .  
 2957 :=  $((aaa + aaa - aa) \times (aa + a + a + a)/a + a + a + a)/a$ .  
 2958 :=  $((aaaa - aaa - aa) \times (a + a + a)/a - aa + a + a)/a$ .  
 2959 :=  $((aaaa - aa - aa - aa)/(a + a) \times aa - aa)/(a + a)$ .  
 2960 :=  $(aaaa - a) \times (aa - a - a - a)/((a + a + a) \times a)$ .  
 2961 :=  $((aaaa - aa)/(aa + a) \times (a + a) + aaaa)/a$ .  
 2962 :=  $((aaaa + a)/(aa + a) \times (a + a) + aaaa - a)/a$ .  
 2963 :=  $((aaaa + a)/(aa + a) \times (a + a) + aaaa)/a$ .  
 2964 :=  $(aaaa - aaa - aa - a) \times (a + a + a)/(a \times a)$ .  
 2965 :=  $((aaaa - aa - aa - aa)/(a + a) \times aa + a)/(a + a)$ .  
 2966 :=  $((aaaa - aaa - aa) \times (a + a + a)/a - a)/a$ .  
 2967 :=  $(aaaa - aaa - aa) \times (a + a + a)/(a \times a)$ .  
 2968 :=  $(aaaa + a + a) \times (aa - a - a - a)/((a + a + a) \times a)$ .  
 2969 :=  $((aaaa - aa) \times aa/(a + a) - aaa - a)/(a + a)$ .  
 2970 :=  $(a - aaa + a + a) \times (a - aaa)/((a + a + a) \times a)$ .  
 2971 :=  $((aaaa - aa) \times aa/(a + a) - aaa + a + a + a)/(a + a)$ .  
 2972 :=  $(aaaa \times aa - aaa \times (a + a + a))/(a + a)/(a + a)$ .  
 2973 :=  $(aaaa - aaa - aa + a + a) \times (a + a + a)/(a \times a)$ .  
 2974 :=  $(aaa/(a + a + a) \times aaa - aaaa - aa - aa)/a$ .  
 2975 :=  $((aaaa - aa) \times aa/(a + a) - aaa + aa)/(a + a)$ .  
 2976 :=  $((aaaa - aaa - a) \times (a + a + a)/a - aa - aa + a)/a$ .  
 2977 :=  $((aaaa - aaa) \times (a + a + a)/aa - aa - aa - a)/a$ .  
 2978 :=  $((aaaa - aaa) \times (a + a + a)/aa - aa - aa)/a$ .  
 2979 :=  $(aaaaa \times (a + a + a)/aaa - aa - aa - a - a)/a$ .  
 2980 :=  $(aaaaa \times (a + a + a)/aaa - aa - aa - a)/a$ .  
 2981 :=  $(aaaaa \times (a + a + a)/aaa - aa - aa)/a$ .  
 2982 :=  $(aaaaa \times (a + a + a)/aaa - aa - aa + a)/a$ .  
 2983 :=  $(aaaaa \times (a + a + a)/aaa - aa - aa + a + a)/a$ .  
 2984 :=  $(aaa/(a + a + a) \times aaa - aaaa - aa - a)/a$ .  
 2985 :=  $(aaa/(a + a + a) \times aaa - aaaa - aa)/a$ .  
 2986 :=  $(aaa/(a + a + a) \times aaa - aaaa - aa + a)/a$ .  
 2987 :=  $((aaaa - aaa - a) \times (a + a + a)/a - aa + a)/a$ .  
 2988 :=  $(aaa + aaa + aaa - a) \times (aa - a - a)/(a \times a)$ .  
 2989 :=  $((aaaa - aaa) \times (a + a + a)/aa - aa)/a$ .  
 2990 :=  $(aaaaa \times (a + a + a)/aaa - aa - a - a)/a$ .  
 2991 :=  $(aaaaa \times (a + a + a)/aaa - aa - a)/a$ .  
 2992 :=  $(aaaaa \times (a + a + a)/aaa - aa)/a$ .  
 2993 :=  $(aaaaa \times (a + a + a)/aaa - aa + a)/a$ .  
 2994 :=  $(aaa - aaa - a - a) \times (a + a + a)/(a \times a)$ .  
 2995 :=  $(aaa/(a + a + a) \times aaa - aaaa - a)/a$ .  
 2996 :=  $(aaa/(a + a + a) \times aaa - aaaa)/a$ .  
 2997 :=  $(aaaa - aaa - a) \times (a + a + a)/(a \times a)$ .  
 2998 :=  $((aaaa - aaa - a) \times (a + a + a)/a + a)/a$ .  
 2999 :=  $((aaaaa - aaa) \times (a + a + a)/aa - a)/a$ .  
 3000 :=  $(aaaa - aaa) \times (a + a + a)/(a \times a)$ .  
 3001 :=  $(aaaaa \times (a + a + a)/aaa - a - a)/a$ .  
 3002 :=  $(aaaaa \times (a + a + a)/aaa - a)/a$ .  
 3003 :=  $aaaaa \times (a + a + a)/aaa/a$ .  
 3004 :=  $(aaaaa \times (a + a + a)/aaa + a)/a$ .  
 3005 :=  $(aaaaa \times (a + a + a)/aaa + a + a)/a$ .  
 3006 :=  $(aaa - aaa + a + a) \times (a + a + a)/(a \times a)$ .  
 3007 :=  $(aaa/(a + a + a) \times aaa - aaaa + aa)/a$ .  
 3008 :=  $((aaaa + a) \times aa/(a + a) - aaa + aa)/(a + a)$ .  
 3009 :=  $(aaaa - aaa + a + a + a) \times (a + a + a)/(a \times a)$ .  
 3010 :=  $((aaaaa - aaa) \times (a + a + a)/aa + aa - a)/a$ .  
 3011 :=  $((aaaaa - aaa) \times (a + a + a)/aa + aa)/a$ .  
 3012 :=  $((aaaaa - aaa) \times (a + a + a)/aa + aa + a)/a$ .  
 3013 :=  $(aaaaa \times (a + a + a)/aaa + aa - a)/a$ .  
 3014 :=  $(aaaaa \times (a + a + a)/aaa + aa)/a$ .  
 3015 :=  $(aaaaa \times (a + a + a)/aaa + aa + a)/a$ .  
 3016 :=  $(aaaaa \times (a + a + a)/aaa + aa + a + a)/a$ .  
 3017 :=  $(aaa \times aaa - (aa + aa + a) \times aa)/(a + a)/(a + a)$ .

$$\begin{aligned}
3018 &:= ((aaaaa - a) \times (a + a + a) - (aa + a) \times aa) / (aa \times a). \\
3019 &:= ((aaaaa - a) \times (a + a + a) / aa - aa) / a. \\
3020 &:= ((aaaaa - a) \times (a + a + a) / aa - aa + a) / a. \\
3021 &:= ((aaaa - aa) \times aa / (a + a) - aa + a + a + a) / (a + a). \\
3022 &:= ((aaaaa + aa - a) \times (a + a + a) - aa \times aa) / (aa \times a). \\
3023 &:= ((aa + aa + aa) \times (aaaa - aa) / (aa + a) - a - a) / a. \\
3024 &:= ((aaaa - aa) \times aa / (a + a) - a - a) / (a + a). \\
3025 &:= (aaaa - aa) \times aa / ((a + a) \times (a + a)). \\
3026 &:= ((aaaa - aa) \times aa / (a + a) + a + a) / (a + a). \\
3027 &:= (aaaaa - aa - a) \times (a + a + a) / (aa \times a). \\
3028 &:= (aaaaa + aaaa - aaaa + a) / (a + a + a + a). \\
3029 &:= (aaa + aaa + aa) \times (aa + a + a) / (a \times a). \\
3030 &:= (aaaaa - a) \times (a + a + a) / (aa \times a). \\
3031 &:= ((aaaaa - a) \times (a + a + a) / aa + a) / a. \\
3032 &:= ((aaaa - aa) \times aa / (a + a) + aa + a + a + a) / (a + a). \\
3033 &:= (aaaa - aaaa + aa) \times (a + a + a) / (a \times a). \\
3034 &:= (aaa + aa + a) / (a + a + a) \times (aaa + aaaa) / (a + a + a). \\
3035 &:= (aaaaa - a) \times (a + a + a) / (aa \times a) + (aa - a) / (a + a). \\
3036 &:= ((aaaa - aa) \times aa / (a + a) + aa + aa) / (a + a). \\
3037 &:= ((aaaaa - a) \times (a + a + a) / aa + aa - a - a - a) / a. \\
3038 &:= ((aaaaa - aa - a) \times (a + a + a) + aa \times aa) / (aa \times a). \\
3039 &:= ((aaa \times aaa - aa \times aa) / (a + a) - aa - aa) / (a + a). \\
3040 &:= ((aaaaa - a) \times (a + a + a) / aa + aa - a) / a. \\
3041 &:= ((aaaaa - a) \times (a + a + a) / aa + aa) / a. \\
3042 &:= (aaa + aaa + aa + a) \times (aa + a + a) / (a \times a). \\
3043 &:= ((aaaa - a) \times aa / (a + a) + a) / (a + a) - (aaa - a) / aa. \\
3044 &:= ((aaa \times aaa - aa \times aa) / (a + a) - aa - a) / (a + a). \\
3045 &:= ((aaa \times aaa - aa \times aa) / (a + a) - aa + a) / (a + a). \\
3046 &:= ((aaaa - a) \times aa / (a + a) - aa - a - a) / (a + a). \\
3047 &:= ((aaaa - a) \times aa / (a + a) - aa) / (a + a). \\
3048 &:= ((aaaa - a) \times aa / (a + a) - aa + a + a) / (a + a). \\
3049 &:= ((aaa \times aaa - aa \times aa) / (a + a) - a - a) / (a + a). \\
3050 &:= (aa + aa + a + a + a) \times (aaa + aa) / (a \times a). \\
3051 &:= ((aaaa - a) \times aa / (a + a) - a - a - a) / (a + a). \\
3052 &:= ((aaaa - a) \times aa / (a + a) - a) / (a + a). \\
3053 &:= ((aaaa - a) \times aa / (a + a) + a) / (a + a). \\
3054 &:= ((aaaa - a) \times aa / (a + a) + a + a + a) / (a + a). \\
3055 &:= (aaaa + aaaa) / (a + a) \times (aa - a) / (a + a). \\
3056 &:= ((aaaa + a) / (a + a + a + a) \times aa - a - a) / a. \\
3057 &:= ((aaaa + a) / (a + a + a + a) \times aa - a) / a. \\
3058 &:= (aaaa + a) \times aa / (a + a) / (a + a). \\
3059 &:= ((aaaa + a) \times aa / (a + a) + a + a) / (a + a). \\
3060 &:= (aaaaa + aaaa - a - a) \times (a + a + a) / (aa \times a). \\
3061 &:= (aaaaa + aaaa + aa + aa) / (a + a + a + a). \\
3062 &:= ((aaaa + a) \times aa / (a + a) + aa - a - a - a) / (a + a). \\
3063 &:= ((aaaa + a) \times aa / (a + a) + aa - a) / (a + a). \\
3064 &:= ((aaaa + a) \times aa / (a + a) + aa + a) / (a + a). \\
3065 &:= ((aaaa + a) / (a + a + a + a) \times aa + aa - a - a - a) / a. \\
3066 &:= (aaaa - aaaa + aa + aa) \times (a + a + a) / (a \times a). \\
3067 &:= ((aaaaa - a) \times (aa - a - a) / aa + aaaa) / (a + a + a). \\
3068 &:= ((aaaa + a) \times aa / (a + a) + aa + aa - a - a) / (a + a). \\
3069 &:= ((aaaa + a) \times aa / (a + a) + aa + aa) / (a + a). \\
3070 &:= ((aaaa + a) \times aa / (a + a) + aa + aa + a + a) / (a + a). \\
3071 &:= (aaa + aaa + aaa - a) \times aaaa / ((aa + a) \times a). \\
3072 &:= (aaa \times aaa - (a + a + a) \times aa) / ((a + a + a) \times a). \\
3073 &:= ((aaa + aaa + aaa - a) \times aaaa / (aa + a) + a + a) / a. \\
3074 &:= ((aaaa + aa) \times aa / (a + a) - aa - aa - a) / (a + a). \\
3075 &:= (aa + aa + a + a + a) \times (aaa + aa + a) / (a \times a). \\
3076 &:= ((aaa - aa) / (a + a) \times (aaa + aa + a) + a + a) / (a + a). \\
3077 &:= (aaa + a) / (a + a) \times (aaa - a) / (a + a) - (a + a + a) / a. \\
3078 &:= ((aaa + aa) \times aaaa / aa - aa + a) / (a + a + a + a). \\
3079 &:= ((aaa + a) / (a + a) \times (aaa - a) - a - a) / (a + a). \\
3080 &:= (aaa + a) / (a + a) \times (aaa - a) / (a + a). \\
3081 &:= ((aaa + a) / (a + a) \times (aaa - a) + a + a) / (a + a). \\
3082 &:= (aaa + aa + aa + a) \times (aa + aa + a) / (a \times a). \\
3083 &:= (aaaaa + aaaa + aaa - a) / (a + a + a + a). \\
3084 &:= ((aaaa + aa) \times aa / (a + a) - a - a - a) / (a + a). \\
3085 &:= ((aaaa + aa) \times aa / (a + a) - a) / (a + a). \\
3086 &:= ((aaaa + aa) \times aa / (a + a) + a) / (a + a). \\
3087 &:= ((aaaa + aa) \times aa / (a + a) + a + a + a) / (a + a). \\
3088 &:= ((aaaa - a) \times (a + a + a) - (aa + aa) \times aa) / (a \times a). \\
3089 &:= ((aaaa - a) \times aa / (a + a) - a) / (a + a) + aaaa / (a + a + a). \\
3090 &:= ((aaaa + aa) \times aa / (a + a) + aa - a - a) / (a + a). \\
3091 &:= ((aaaa + aa) \times aa / (a + a) + aa) / (a + a). \\
3092 &:= ((aaaa + aa) \times aa / (a + a) + aa + a + a) / (a + a). \\
3093 &:= (aaaaa + a) / (a + a + a) - (aaaa + aaaa) / (a + a). \\
3094 &:= (aaa + aaaa - a) \times (aa + a + a + a) / (a \times a). \\
3095 &:= (aaa + a) \times aaaa / ((a + a) \times (a + a)) - (aa + a + a) / a. \\
3096 &:= (aaa + aaaa + aaaa + aa) \times (aa - a - a) / (a \times a). \\
3097 &:= ((aaa + a) \times aaaa / (a + a) - aa - aa) / (a + a). \\
3098 &:= ((aaa + a) \times aaaa / (a + a) - aa - aa + a + a) / (a + a). \\
3099 &:= ((aa + aa + aa - a - a) \times (aaa - aa) / a - a) / a. \\
3100 &:= (aa + aa + aa - a - a) \times (aaa - aa) / (a \times a). \\
3101 &:= ((aaa + a) \times aaaa / (a + a) - aa - a - a - a) / (a + a). \\
3102 &:= ((aaa + a) \times aaaa / (a + a) - aa - a) / (a + a). \\
3103 &:= ((aaa + a) \times aaaa / (a + a) - aa + a) / (a + a). \\
3104 &:= ((aaa + a) \times aaaa / (a + a) - aa + a + a + a) / (a + a). \\
3105 &:= ((aaa \times aaaa + aa \times aa) / (a + a) - aa) / (a + a). \\
3106 &:= ((aaa + aa + a) \times aaaa / (aa + a) / (a + a + a + a)). \\
3107 &:= ((aaa + a) \times aaaa / (a + a) - a - a) / (a + a). \\
3108 &:= (aaa + a) \times aaaa / ((a + a) \times (a + a)). \\
3109 &:= ((aaa + a) \times aaaa / (a + a) + a + a) / (a + a). \\
3110 &:= ((aaa \times aaaa + aa \times aa) / (a + a) - a) / (a + a). \\
3111 &:= (aaaa \times (a + a + a) - aaaa \times (a + a)) / (a \times a). \\
3112 &:= (aaaaa / aaaa \times (a + a) + aaaa - a) / a. \\
3113 &:= ((aaaa + a) \times aa / (a + a) + aaaa - a) / (a + a). \\
3114 &:= ((aaa + a) \times aaaa / (a + a) + aa + a) / (a + a). \\
3115 &:= ((aaa + a) \times aaaa / (a + a) + aa + a + a + a) / (a + a). \\
3116 &:= ((aaaa + a) \times (a + a + a) - (aaa - a) \times (a + a)) / (a \times a). \\
3117 &:= ((aaa \times aaaa + aa \times aa) / (a + a) + aa + a + a) / (a + a). \\
3118 &:= ((aaaa + aa + aa + a) / (a + a) \times aa - a) / (a + a). \\
3119 &:= ((aaa + a) \times aaaa / (a + a) + aa + aa) / (a + a). \\
3120 &:= ((aaaaa - a) / aa \times (a + a) + aaaa - aa) / a. \\
3121 &:= ((aaaa - aaaa) \times (a + a + a) + aa \times aa) / (a \times a). \\
3122 &:= (aaa + aaaa + a) \times (aa + a + a + a) / (a + a). \\
3123 &:= ((aaaaa - a) / aa \times (a + a) + aaaa - aa + a + a + a) / a. \\
3124 &:= ((aaaa + aa + aa + a) / (a + a) \times aa + aa) / (a + a). \\
3125 &:= ((aaa + a) \times (aaa + a) / (a + a) - aa - aa) / (a + a). \\
3126 &:= ((aaaaa - aa - a) / aa \times (a + a) + aaaa - a - a - a) / a. \\
3127 &:= ((aaaaa - aa - a) / aa \times (a + a) + aaaa - a - a) / a. \\
3128 &:= ((aaaaa - aa - a) / aa \times (a + a) + aaaa - a) / a. \\
3129 &:= ((aaaaa - aa - a) / aa \times (a + a) + aaaa) / a. \\
3130 &:= ((aaa + a) \times (aaa + a) / (a + a) - aa - a) / (a + a). \\
3131 &:= ((aaaaa - a) / aa \times (a + a) + aaaa) / a. \\
3132 &:= ((aaaaa - a) / aa \times (a + a) + aaaa + a) / a. \\
3133 &:= ((aaaaa - a) / aa \times (a + a) + aaaa + a + a) / a. \\
3134 &:= ((aaaaa + a) / (a + a + a) \times aa - a - a) / (aa + a + a). \\
3135 &:= (aaa + a + a + a) \times (aaa - a) / ((a + a + a + a) \times a). \\
3136 &:= (aaa + a) \times (aaa + a) / ((a + a) \times (a + a)). \\
3137 &:= ((aaa + a) \times (aaa + a) / (a + a) + a + a) / (a + a). \\
3138 &:= ((aaaaa - aa - a) / aa \times (a + a) + aaaa + aa - a - a) / a. \\
3139 &:= (aaaaa - aa) / (a + a + a) - (aaaa + aa) / (a + a). \\
3140 &:= (aaaa \times (a + a + a) / aa + aa) \times (aa - a) / (a \times a). \\
3141 &:= ((aaaaa - a) \times (a + a + a) / aa + aaaa) / a. \\
3142 &:= ((aaa + a) \times (aaa + a) / (a + a) + aa + a) / (a + a). \\
3143 &:= ((aaa + a) \times (aaa + a) / (a + a) + aa + a + a + a) / (a + a). \\
3144 &:= ((aaaaa - a) / aa \times (a + a) + aaaa + aa + a + a) / a. \\
3145 &:= (aa + aa + aa + a) \times (aaaa - a) / ((aa + a) \times a).
\end{aligned}$$

$$\begin{aligned}
3146 &:= (aaaa + aa + aa + aa) \times aa / ((a + a) \times (a + a)). \\
3147 &:= ((aaaa + aa) \times aa / (a + a) + aaa + aa + a) / (a + a). \\
3148 &:= (aaaaa + a) / (a + a + a) - (aaaa + a) / (a + a). \\
3149 &:= (aaaaa + a) / (a + a + a) - (aaaa - a) / (a + a). \\
3150 &:= (aaaaa - aa) / (a + a + a) - (aaaa - aa) / (a + a). \\
3151 &:= (aaaaa + aa - a) / (a + a + a) - (aaaa + a) / (a + a). \\
3152 &:= ((aaaaa - a) \times (a + a + a) / aa + aaa + aa) / a. \\
3153 &:= ((aaaa - a) \times aa / (a + a) - a) / (a + a) + aaaa / aa. \\
3154 &:= (aaaaa + a) / (a + a + a) - (aaaa - aa) / (a + a). \\
3155 &:= (aaaaa + a) / (a + a + a) - (aaaa - aa) / (a + a) / a. \\
3156 &:= (aaa + aa + aa + aa) \times (aa + aa) / (a \times a) - (aa + a) / a. \\
3157 &:= (aaa + aa + aa + aa) \times (aa + aa) / (a \times a) - aa / a. \\
3158 &:= ((aaa + a) \times aaa / (a + a) + aaa - aa) / (a + a). \\
3159 &:= ((aaaa - a) \times aaa / (a + a + a) - a - a - a) / (aa + a + a). \\
3160 &:= ((aaaa - a) \times aaa / (a + a + a) + aa - a) / (aa + a + a). \\
3161 &:= ((aa + aa + aa - a - a) \times (aaaa + aa) / aa - a) / a. \\
3162 &:= (aaaa \times aaa / (a + a + a) - a) / (aa + a + a). \\
3163 &:= ((aaa + a) \times aaa / (a + a) + aaa - a) / (a + a). \\
3164 &:= (aaa + a + a) \times (aaa + a) / ((a + a + a + a) \times a). \\
3165 &:= (aaa + aaa - aa) \times (aa + a + a + a + a) / (a \times a). \\
3166 &:= ((aaa + a + a) \times aaa + aa \times aa) / ((a + a) \times (a + a)). \\
3167 &:= ((aaa + aa + aa + aa) \times (aa + aa) / a - a) / a. \\
3168 &:= (aaa + aa + aa + aa) \times (aa + aa) / (a \times a). \\
3169 &:= ((aaa + a) \times aaa / (a + a) + aaa + aa) / (a + a). \\
3170 &:= ((aaa + a) \times aaa / (a + a) + aaa + aa + a + a) / (a + a). \\
3171 &:= ((aaa + aaa + aa + aa) \times (aa + a + a) / a - a) / a. \\
3172 &:= (aaa + aaa + aa + aa) \times (aa + a + a) / (a \times a). \\
3173 &:= ((aaa + aaa + aa + aa) \times (aa + a + a) / a + a) / a. \\
3174 &:= (aaaaa - a - a) / (aa + aa - a) \times (aa + a) / (a + a). \\
3175 &:= ((aaa + aaa + aa + aa) \times (aa + a + a) / a + a + a + a) / a. \\
3176 &:= (((aaaa - aa) \times (a + a + a) - aa \times aa) / a - a - a - a) / a. \\
3177 &:= (((aaaa - aa) \times (a + a + a) - aa \times aa) / a - a - a) / a. \\
3178 &:= (aaaaa + aa + a) \times (aa + a) / ((aa + aa - a) \times (a + a)). \\
3179 &:= ((aaaa - aa) \times (a + a + a) - aa \times aa) / (a \times a). \\
3180 &:= (((aaaa - aa) \times (a + a + a) - aa \times aa) / a + a) / a. \\
3181 &:= (aaa + a) / (a + a) \times (aaa - a) / (a + a) + aaaa / aa. \\
3182 &:= (aaa - aa - aa - a - a - a) \times aaa / ((a + a + a) \times a). \\
3183 &:= ((aaa + aaa) \times (aaa + a) / (aa + a) + aaaa) / a. \\
3184 &:= ((aaa + aaa + aa + aa) \times (aa + a + a) / a + aa + a) / a. \\
3185 &:= (aaa + aaa + aa + aa + a) \times (aa + a + a) / (a \times a). \\
3186 &:= ((aaa + a) \times (aaa + a) / (a + a) + aaa - aa) / (a + a). \\
3187 &:= ((aa + aa + aa - a) \times (aaa - aa) / a - aa - a - a) / a. \\
3188 &:= ((aa + aa + aa - a) \times (aaa - aa) / a - aa - a) / a. \\
3189 &:= ((aa + aa + aa - a) \times (aaa - aa) / a - aa) / a. \\
3190 &:= ((aa + aa + aa - a) \times (aaa - aa) / a - aa + a) / a. \\
3191 &:= ((aaa + a) \times (aaa + a) / (a + a) + aaa - a) / (a + a). \\
3192 &:= (aaa + a + a + a) \times (aaa + a) / ((a + a + a + a) \times a). \\
3193 &:= ((aaa - aa - aa) \times (aaa - a - a - a) / (a + a + a) - aa) / a. \\
3194 &:= (((aaaa - a - a) \times (a + a + a) - aa \times aa) / a - aa - a) / a. \\
3195 &:= (((aaaa - a - a) \times (a + a + a) - aa \times aa) / a - aa) / a. \\
3196 &:= (((aaaa - a - a) \times (a + a + a) - aa \times aa) / a - aa + a) / a. \\
3197 &:= (aaaa + a) \times (aa + aa + a) / ((a + a) \times (a + a + a + a)). \\
3198 &:= ((aa + aa + aa - a) \times (aaa - aa) / a - a - a) / a. \\
3199 &:= ((aa + aa + aa - a) \times (aaa - aa) / a - a) / a. \\
3200 &:= (aa + aa + aa - a) \times (aaa - aa) / (a \times a). \\
3201 &:= (aaaa \times (a + a + a) - (aa + a) \times aa) / (a \times a). \\
3202 &:= ((aa + aa + aa - a) \times (aaa - aa) / a + a + a) / a. \\
3203 &:= ((aa + aa + aa - a) \times (aaa - aa) / a + a + a + a) / a. \\
3204 &:= (aaa - aa - aa) \times (aaa - a - a - a) / ((a + a + a) \times a). \\
3205 &:= (((aaaa - a - a) \times (a + a + a) - aa \times aa) / a - a) / a. \\
3206 &:= ((aaaa - a - a) \times (a + a + a) - aa \times aa) / (a \times a). \\
3207 &:= (((aaaa - a) \times (a + a + a) - aa \times aa) / a - a - a) / a. \\
3208 &:= (((aaaa - a) \times (a + a + a) - aa \times aa) / a - a) / a. \\
3209 &:= ((aaaa - a) \times (a + a + a) - aa \times aa) / (a \times a). \\
3210 &:= ((aa + aa + aa - a) \times (aaa - aa) / a + aa - a) / a. \\
3211 &:= (aaaa + aaaa + aaaa - aaa - aa) / a. \\
3212 &:= (aaaa \times (a + a + a) - aa \times aa) / (a \times a). \\
3213 &:= ((aaaa \times (a + a + a) - aa \times aa) / a + a) / a. \\
3214 &:= ((aaaa \times (a + a + a) - aa \times aa) / a + a + a) / a. \\
3215 &:= ((aaaa + a) \times (a + a + a) - aa \times aa) / (a \times a). \\
3216 &:= (aaa + aa + aa + a) \times (aa + aa + a + a) / (a \times a). \\
3217 &:= ((aaa + aa + aa + a) \times (aa + aa + a + a) / a + a) / a. \\
3218 &:= ((aaa + aa + aa + a) \times (aa + aa + a + a) / a + a + a) / a. \\
3219 &:= (aaa - aa - aa - a - a) \times aaa / ((a + a + a) \times a). \\
3220 &:= (aaa + a + a + a + a) \times (aaa + a) / ((a + a + a + a) \times a). \\
3221 &:= ((a - a - a) \times aaa + aaaa \times (a + a)) / (a \times a). \\
3222 &:= (aaaa + aaaa + aaaa - aaa) / a. \\
3223 &:= (aaaa + aaaa + aaaa - aaa + a) / a. \\
3224 &:= (aaaa + aaaa + aaaa - aaa + a + a) / a. \\
3225 &:= (aaaa + aaaa + aaaa - aaa + a + a + a) / a. \\
3226 &:= (aaaa + aaaa + aaaa - aaa + a + a + a + a) / a. \\
3227 &:= ((aa + aa + aa - a) \times aaaa / aa - a - a - a - a - a) / a. \\
3228 &:= ((aa + aa + aa - a) \times aaaa / aa - a - a - a - a - a) / a. \\
3229 &:= ((aa + aa + aa - a) \times aaaa / aa - a - a - a) / a. \\
3230 &:= ((aa + aa + aa - a) \times aaaa / aa - a - a) / a. \\
3231 &:= ((aa + aa + aa - a) \times aaaa / aa - a) / a. \\
3232 &:= (aa + aa + aa - a) \times aaaa / (aa \times a). \\
3233 &:= ((aa + aa + aa - a) \times aaaa / aa + a) / a. \\
3234 &:= ((aa + aa + aa - a) \times aaaa / aa + a + a) / a. \\
3235 &:= ((aa + aa + aa - a) \times aaaa / aa + a + a + a) / a. \\
3236 &:= ((aa + aa + aa - a) \times aaaa / aa + a + a + a + a) / a. \\
3237 &:= (aaaa - aa - aa - aa + a) \times (aa + a) / ((a + a) \times (a + a)). \\
3238 &:= (aaaa - aaaa) \times (aa + a + a) / ((a + a) \times (a + a)) - (aa + a) / a. \\
3239 &:= (aaaa - aaaa) \times (aa + a + a) / ((a + a) \times (a + a)) - aa / a. \\
3240 &:= ((aa + aa + aa - a) \times aaaa / aa + aa - a - a - a) / a. \\
3241 &:= ((aaaa - aa - a) \times (aa + a) / (a + a) - aaa - a) / (a + a). \\
3242 &:= ((aaaa + aa - a) \times (a + a + a) - aa \times aa) / (a \times a). \\
3243 &:= ((aa + aa + aa - a) \times aaaa / aa + aa) / a. \\
3244 &:= ((aaaa - aa) \times (aa + a) / (a + a) - aaa - a) / (a + a). \\
3245 &:= ((aaaa + aa) \times (a + a + a) - aa \times aa) / (a \times a). \\
3246 &:= (((aaaa + aa) \times (a + a + a) - aa \times aa) / a + a) / a. \\
3247 &:= ((aaa + a) \times (aaa + a) / (a + a) + aaa + aaaa) / (a + a). \\
3248 &:= ((aaaa + aa + a) \times (a + a + a) - aa \times aa) / (a \times a). \\
3249 &:= ((aaaa - aaaa) \times (aa + a + a) / (a + a) - a - a) / (a + a). \\
3250 &:= (aaaa - aaaa) \times (aa + a + a) / (a + a) \times (a + a). \\
3251 &:= ((aaaa - aaaa) \times (aa + a + a) / (a + a) + a + a) / (a + a). \\
3252 &:= ((aaaa + aa) \times (aa + aa - a) / aa + aaaa - a) / a. \\
3253 &:= ((aaaa + aa) \times (aa + aa - a) / aa + aaaa) / a. \\
3254 &:= ((aaa - aa - aa - a) \times aaa / (a + a + a) - a - a) / a. \\
3255 &:= ((aaa - aa - aa - a) \times aaa / (a + a + a) - a) / a. \\
3256 &:= (aaa - aa - aa - a) \times aaa / ((a + a + a) \times a). \\
3257 &:= ((aaa - aa - aa - a) \times aaa / (a + a + a) + a) / a. \\
3258 &:= ((aaa - aa - aa - a) \times aaa / (a + a + a) + a + a) / a. \\
3259 &:= ((aaaa - aa - aa - a - a) \times (a + a + a) / a - a - a) / a. \\
3260 &:= ((aaaa - aa - aa - a - a) \times (a + a + a) / a - a) / a. \\
3261 &:= (aaaa - aa - aa - a - a) \times (a + a + a) / (a \times a). \\
3262 &:= (aaa + aaaa + aa) \times (aa + a + a + a) / (a \times a). \\
3263 &:= ((aa + aa + aa - a) \times (aaaa + aa) / aa - a) / a. \\
3264 &:= (aaaa - aa - aa - a) \times (a + a + a) / (a \times a). \\
3264 &:= ((aaaa - aa - aa - a) \times (a + a + a) / a + a) / a. \\
3266 &:= ((aaaa - aa - aa) \times (a + a + a) / a - a) / a. \\
3267 &:= (aaaa - aa - aa) \times (a + a + a) / (a \times a). \\
3268 &:= (aaaaaa + a) / (aa + aa + aa + a). \\
3269 &:= (aaaaaa + a) / (aa + aa + aa + a) + a / a. \\
3270 &:= (aaaa - aa - aa + a) \times (a + a + a) / (a \times a). \\
3271 &:= ((aaaa - aa - aa + a) \times (a + a + a) / a + a) / a. \\
3272 &:= ((aaaa - aa - aa + a) \times (a + a + a) / a + a + a) / a.
\end{aligned}$$

$$\begin{aligned}
3273 &:= (aaaa - aa - aa + a + a) \times (a + a + a)/(a \times a). \\
3273 &:= ((aaaa - aa - aa + a + a) \times (a + a + a)/a + a)/a. \\
3275 &:= ((aa + aa + aa - a) \times (aaaa + aa)/aa + aa)/a. \\
3276 &:= aaaaa \times (a + a + a) \times (aa + a)/(aaa \times aa \times a). \\
3277 &:= (aaaa \times (aa + a)/(a + a) - aaa - a)/(a + a). \\
3278 &:= (aaaa \times (aa + a)/(a + a) - aaa + a)/(a + a). \\
3279 &:= (aaaa \times (aa + a)/(a + a) - aaa + a + a + a)/(a + a). \\
3280 &:= ((aaaa + a) \times (aa + a)/(a + a) - aaa - a)/(a + a). \\
3281 &:= ((aaaa + a) \times (aa + a)/(a + a) - aaa + a)/(a + a). \\
3282 &:= ((aaa - aa - aa) \times aaa/(a + a + a) - aa)/a. \\
3283 &:= (aaaa \times (aa + a)/(a + a) - aaa + aa)/(a + a). \\
3284 &:= (aaaa \times (aa + a)/(a + a) - aaa + aa + a + a)/(a + a). \\
3285 &:= ((aaaa + a)/(a + a) + aaaa/aa) \times (aa - a)/(a + a). \\
3286 &:= ((aaaa + a) \times (aa + a)/(a + a) - aaa + aa)/(a + a). \\
3287 &:= ((aa + aa + aa) \times (aaaa - aa)/aa - aa - a - a)/a. \\
3288 &:= ((aaaa - a) \times (aa + a + a)/(aa + aa) + aa)/(a + a). \\
3289 &:= ((aa + aa + aa) \times (aaaa - aa)/aa - aa)/a. \\
3290 &:= ((aa + aa + aa) \times (aaaa - aa)/aa - aa + a)/a. \\
3291 &:= (aaaa - aa - a - a - a) \times (a + a + a)/(a \times a). \\
3292 &:= ((aaa - aa - aa) \times aaa/(a + a + a) - a)/a. \\
3293 &:= (aaa - aa - aa) \times aaa/((a + a + a) \times a). \\
3294 &:= (aaaa - aa - a - a) \times (a + a + a)/(a \times a). \\
3295 &:= ((aaaa - aa - a - a) \times (a + a + a)/a + a)/a. \\
3296 &:= ((aaaa - aa - a) \times (a + a + a)/a - a)/a. \\
3297 &:= (aaaa - aa - a) \times (a + a + a)/(a \times a). \\
3298 &:= ((aaaa - aa - a) \times (a + a + a)/a + a)/a. \\
3299 &:= ((aaaa - aa) \times (a + a + a)/a - a)/a. \\
3300 &:= (aaaa - aa) \times (a + a + a)/(a \times a). \\
3301 &:= ((aaaa - aa) \times (a + a + a)/a + a)/a. \\
3302 &:= ((aaaa - aa) \times (a + a + a)/a + a + a)/a. \\
3303 &:= (aaaa - aa + a) \times (a + a + a)/(a \times a). \\
3304 &:= ((aaaa - aa + a) \times (a + a + a)/a + a)/a. \\
3305 &:= ((aaaa - aa + a) \times (a + a + a)/a + a + a)/a. \\
3306 &:= (aaaa - aa + a + a) \times (a + a + a)/(a \times a). \\
3307 &:= ((aaaa - aa + a + a) \times (a + a + a)/a + a)/a. \\
3308 &:= ((aaaa - aa + a + a) \times (a + a + a)/a + a + a)/a. \\
3309 &:= (aaaa - aa + a + a + a) \times (aa + a)/(a + a) \times (a + a). \\
3310 &:= (aaaa + aaaa + aaaa - aa - aa - a)/a. \\
3311 &:= (aaaa + aaaa + aaaa - aa - aa)/a. \\
3312 &:= (aaaa + aaaa + aaaa - aa - aa + a)/a. \\
3313 &:= ((aaaa + aa + a) \times (aa + a)/(a + a) - aaa - a)/(a + a). \\
3314 &:= ((aaaa + aa + a) \times (aa + a)/(a + a) - aaa + a)/(a + a). \\
3315 &:= ((aa + aa + aa) \times (aaaa - a - a)/aa - aa - a)/a. \\
3316 &:= ((aa + aa + aa) \times (aaaa - a - a)/aa - aa)/a. \\
3317 &:= ((aa + aa + aa) \times (aaaa - a - a)/aa - aa + a)/a. \\
3318 &:= ((aaaa - aa + a + a) \times (a + a + a)/a + aa + a)/a. \\
3319 &:= (aaaa + aaaa + aaaa - aa - a - a - a)/a. \\
3320 &:= (aaaa + aaaa + aaaa - aa - a - a)/a. \\
3321 &:= (aaaa + aaaa + aaaa - aa - a)/a. \\
3322 &:= (aaaa + aaaa + aaaa - aa)/a. \\
3323 &:= (aaaa + aaaa + aaaa - aa + a)/a. \\
3324 &:= (aaaa - a - a - a) \times (a + a + a)/(a \times a). \\
3325 &:= ((aa + aa + aa) \times (aaaa + a)/aa - aa)/a. \\
3326 &:= (aaaaa - aaaa - aa - aa)/(a + a + a). \\
3327 &:= (aaaa - a - a) \times (a + a + a)/(a \times a). \\
3328 &:= (aaaa \times (aa + a)/(a + a) - aa + a)/(a + a). \\
3329 &:= (aaaaa - aaaa - aa - a - a)/(a + a + a). \\
3330 &:= (aaaa - a) \times (a + a + a)/(a \times a). \\
3331 &:= (aaaa + aaaa + aaaa - a - a)/a. \\
3332 &:= (aaaa \times (a + a + a)/a - a)/a. \\
3333 &:= aaaa \times (a + a + a)/(a \times a). \\
3334 &:= (aaaa \times (a + a + a)/a + a)/a. \\
3335 &:= (aaaa \times (a + a + a)/a + a + a)/a. \\
3336 &:= (aaaa + a) \times (a + a + a)/(a \times a). \\
3337 &:= ((aaaa + a) \times (a + a + a)/a + a)/a. \\
3338 &:= ((aaaa + a) \times (a + a + a)/a + a + a)/a. \\
3339 &:= (aaaa + a + a) \times (a + a + a)/(a \times a). \\
3340 &:= (aaa + aaa + aaa + a) \times (aa - a)/(a \times a). \\
3341 &:= ((aaaa - a) \times (a + a + a)/a + aa)/a. \\
3342 &:= (aaaa + a + a + a) \times (a + a + a)/(a \times a). \\
3343 &:= (aaaa \times (a + a + a)/a + aa - a)/a. \\
3344 &:= (aaaa \times (a + a + a)/a + aa)/a. \\
3345 &:= (aaaa \times (a + a + a)/a + aa + a)/a. \\
3346 &:= (aaaa + aaaa + aaaa + aa + a + a)/a. \\
3347 &:= ((aa + aa + aa) \times (aaaa + a)/aa + aa)/a. \\
3348 &:= ((aa + aa + aa) \times (aaaa + a)/aa + aa + a)/a. \\
3349 &:= ((aa + aa + aa) \times (aaaa + a)/aa + aa + a + a)/a. \\
3350 &:= (aaa + aaa + aaa + a + a) \times (aa - a)/(a \times a). \\
3351 &:= ((aaaa + aa - a) \times (a + a + a)/a - aa - a)/a. \\
3352 &:= ((aaaa + aa - a) \times (a + a + a)/a - aa)/a. \\
3353 &:= ((aaaa + aa - a) \times (a + a + a)/a - aa + a)/a. \\
3354 &:= ((aaa + aa)/(a + a) \times (aaa - a) - a - a)/(a + a). \\
3355 &:= (aaa + aa)/(a + a) \times (aaa - a)/(a + a). \\
3356 &:= ((aaa + aa)/(a + a) \times (aaa - a) + a + a)/(a + a). \\
3357 &:= (aaaa + aa - a - a - a) \times (a + a + a)/(a \times a). \\
3358 &:= ((aaaaa + a)/(aa + a) \times aa - aaa - a)/(a + a + a). \\
3359 &:= ((aaaa + aaaa)/(a + a) \times aa - a - a - a)/(a + a). \\
3360 &:= (aaaa + aa - a - a) \times (a + a + a)/(a \times a). \\
3361 &:= ((aaaa + aaaa)/(a + a) \times aa + a)/(a + a). \\
3362 &:= ((aaaa + aaaa)/(a + a) \times aa + a + a + a)/(a + a). \\
3363 &:= (aaaa + aa - a) \times (a + a + a)/(a \times a). \\
3364 &:= ((aaaa + aa - a) \times (a + a + a)/a + a)/a. \\
3365 &:= ((aaaa + aa - a) \times (a + a + a)/a + a + a)/a. \\
3366 &:= (aaaa + aa) \times (a + a + a)/(a \times a). \\
3367 &:= aaaaaa/(a + a + a) \times a/aa. \\
3368 &:= ((aaaa + aa + a) \times (a + a + a)/a - a)/a. \\
3369 &:= (aaaa + aa + a) \times (a + a + a)/(a \times a). \\
3370 &:= ((aaaa + aa + a) \times (a + a + a)/a + a)/a. \\
3371 &:= ((aaaa + aa + a) \times (a + a + a)/a + a + a)/a. \\
3372 &:= (aaaa + aa + a + a) \times (a + a + a)/(a \times a). \\
3373 &:= ((aaaa + aa + a + a) \times (a + a + a)/a + a)/a. \\
3374 &:= ((aaaa + aa + a + a) \times (a + a + a)/a + a + a)/a. \\
3375 &:= (aaaa + aa + a + a + a) \times (a + a + a)/(a \times a). \\
3376 &:= ((aaaa + aa + a + a + a) \times (a + a + a)/a + a)/a. \\
3377 &:= ((aaaa + aa + a + a + a) \times (a + a + a)/a + a + a)/a. \\
3378 &:= aaaaaa/(a + a + a) \times a/aa + aa/a. \\
3379 &:= ((aaa + aa) \times aaa/(a + a) - aa - a - a)/(a + a). \\
3380 &:= ((aaa + aa) \times aaa/(a + a) - aa)/(a + a). \\
3381 &:= ((aaa + aa) \times aaa/(a + a) - aa + a + a)/(a + a). \\
3382 &:= ((aaa + aa + a) \times (aaa - a)/(a + a) - a)/(a + a). \\
3383 &:= ((aaa + aa + a) \times (aaa - a)/(a + a) + a)/(a + a). \\
3384 &:= ((aaa + aa) \times aaa/(a + a) - a - a - a)/(a + a). \\
3385 &:= ((aaa + aa) \times aaa/(a + a) - a)/(a + a). \\
3386 &:= ((aaa + aa) \times aaa/(a + a) + a)/(a + a). \\
3387 &:= ((aaa + aa) \times aaa/(a + a) + a + a + a)/(a + a). \\
3388 &:= ((aaaaa - aa)/(aa + a) \times aa - aa)/(a + a + a). \\
3389 &:= (aaaa \times (aa + a)/(a + a) + aaa + a)/(a + a). \\
3390 &:= ((aaa + aa) \times aaa/(a + a) + aa - a - a)/(a + a). \\
3391 &:= ((aaa + aa) \times aaa/(a + a) + aa)/(a + a). \\
3392 &:= ((aaa + aa) \times aaa/(a + a) + aa + a + a)/(a + a). \\
3393 &:= (aaaa + aa + aa - a - a) \times (a + a + a)/(a \times a). \\
3394 &:= (aaaa \times (aa + a)/(a + a) + aaa + aa)/(a + a). \\
3395 &:= ((aaaaa + a)/(aa + a) \times aa - a)/(a + a + a). \\
3396 &:= (aaaa + aa + aa - a) \times (a + a + a)/(a \times a). \\
3397 &:= ((aaaa + aa + aa) \times (a + a + a)/a - a - a)/a. \\
3398 &:= ((aaaa + aa + aa) \times (a + a + a)/a - a)/a. \\
3399 &:= (aaaa + aa + aa) \times (a + a + a)/(a \times a). \\
3400 &:= (aa + aa + aa + a) \times (aaa - aa)/(a \times a).
\end{aligned}$$

- 3401 :=  $((aa + aa + aa + a) \times (aaa - aa)/a + a)/a$ .  
 3402 :=  $(aaaa + aa + aa + a) \times (a + a + a)/(a \times a)$ .  
 3403 :=  $((aaa + aa) \times aaa/(a + a + a) - aaaa)/a$ .  
 3404 :=  $aaaaaa/(aa + aa + aa) + aaa/(a + a + a)$ .  
 3405 :=  $(aaaa + aa + aa + a + a) \times (a + a + a)/(a \times a)$ .  
 3406 :=  $((aaaa + aa + aa + a + a) \times (a + a + a)/a + a)/a$ .  
 3407 :=  $((aaaa + aa + aa + a + a) \times (a + a + a)/a + a + a)/a$ .  
 3407 :=  $((aaaa + aa + aa + a + a) \times (a + a + a)/a + a + a + a)/a$ .  
 3409 :=  $((aaa - aa) \times (aa + aa) + aaa \times aa)/a - aa - a)/a$ .  
 3410 :=  $((aaa + aa) \times (aaa + a)/(a + a) - aa - a)/(a + a)$ .  
 3411 :=  $((aa + aa + aa + a) \times (aaa - aa)/a + aa)/a$ .  
 3412 :=  $((aa + aa + aa + a) \times (aaa - aa)/a + aa + a)/a$ .  
 3413 :=  $((aa + aa + aa + a) \times (aaa - aa)/a + aa + a + a)/a$ .  
 3414 :=  $((aaa + aa) \times aaa/(a + a + a) - aaaa + aa)/a$ .  
 3415 :=  $((aaa + aa) \times (aaa + a)/(a + a) - a - a)/(a + a)$ .  
 3416 :=  $(aaa + aa) \times (aaa + a)/((a + a) \times (a + a))$ .  
 3417 :=  $((aaa + aa) \times (aaa + a)/(a + a) + a + a)/(a + a)$ .  
 3418 :=  $((aaaa - aa - a) \times (a + a + a) + aa \times aa)/(a \times a)$ .  
 3419 :=  $((aaaa - aa - a) \times (a + a) + aaa \times aa)/(a \times a)$ .  
 3420 :=  $((aaa - aa) \times (aa + aa) + aaa \times aa)/a - a)/a$ .  
 3421 :=  $((aaa - aa) \times (aa + aa) + aaa \times aa)/(a \times a)$ .  
 3422 :=  $((aa + aa + aa + a) \times aaaa/aa - aa - a)/a$ .  
 3423 :=  $((aa + aa + aa + a) \times aaaa/aa - aa)/a$ .  
 3424 :=  $((aa + aa + aa + a) \times aaaa/aa - aa + a)/a$ .  
 3425 :=  $((aaaa + a) \times aaa/(aa + a) - aa)/(a + a + a)$ .  
 3426 :=  $(aaaaa + a)/(a + a + a) - (aaaa + a)/(a + a + a + a)$ .  
 3437 :=  $((aa + aa + aa) \times (aaaa - a - a)/aa + aaa - aa)/a$ .  
 3428 :=  $((aaaa - a - a) \times (a + a) + (aaa - a) \times aa)/(a \times a)$ .  
 3429 :=  $((aaaa + a) \times aaa/(aa + a) + a)/(a + a + a)$ .  
 3430 :=  $((aaaa \times (a + a) + (aaa - a) \times aa)/a - a - a)/a$ .  
 3431 :=  $((aaaa \times (a + a) + (aaa - a) \times aa)/a - a)/a$ .  
 3432 :=  $(aaaa \times (a + a) + (aaa - a) \times aa)/(a \times a)$ .  
 3433 :=  $(aaaa + aaaa + aaaa + aaa - aa)/a$ .  
 3434 :=  $(aa + aa + aa + a) \times aaaa/(aa \times a)$ .  
 3435 :=  $((aa + aa + aa + a) \times aaaa/aa + a)/a$ .  
 3436 :=  $((aa + aa + aa + a) \times aaaa/aa + a + a)/a$ .  
 3437 :=  $((aa + aa + aa + a) \times aaaa/aa + a + a + a)/a$ .  
 3438 :=  $((aa + aa + aa) \times (aaaa - a - a)/aa + aaa)/a$ .  
 3439 :=  $((aaaa - a - a) \times (a + a) + aaa \times aa)/(a \times a)$ .  
 3440 :=  $(aaa + aaa + aaa + aa) \times (aa - a)/(a \times a)$ .  
 3441 :=  $((aaaa - a) \times (a + a) + aaa \times aa)/(a \times a)$ .  
 3442 :=  $(aaaa + aaaa + aaaa + aaa - a - a)/a$ .  
 3443 :=  $(aaaa \times (a + a) + aaa \times aa)/(a \times a)$ .  
 3444 :=  $(aaa + aa + a) \times (aaa + a)/((a + a) \times (a + a))$ .  
 3445 :=  $((aaaa + a) \times (a + a) + aaa \times aa)/(a \times a)$ .  
 3446 :=  $((aaa + a + a) \times (aaa + aa)/(a + a) - a)/(a + a)$ .  
 3447 :=  $((aaa + a + a) \times (aaa + aa)/(a + a) + a)/(a + a)$ .  
 3448 :=  $((aaa + aaa + aaa + aa + a) \times (aa - a)/a - a - a)/a$ .  
 3449 :=  $((aaa + aaa + aaa + aa + a) \times (aa - a)/a - a)/a$ .  
 3450 :=  $(aaa + aaa + aaa + aa + a) \times (aa - a)/(a \times a)$ .  
 3451 :=  $((aaaa - a) \times (a + a + a) + aa \times aa)/(a \times a)$ .  
 3452 :=  $((aaaa \times (a + a + a) + aa \times aa)/a - a - a)/a$ .  
 3453 :=  $((aaaa \times (a + a + a) + aa \times aa)/a - a)/a$ .  
 3454 :=  $(aaaa \times (a + a + a) + aa \times aa)/(a \times a)$ .  
 3455 :=  $((aaaa \times (a + a + a) + aa \times aa)/a + a)/a$ .  
 3456 :=  $((aaaa + a) \times (a + a + a) + aa \times aa)/a - a)/a$ .  
 3457 :=  $((aaaa + a) \times (a + a + a) + aa \times aa)/(a \times a)$ .  
 3458 :=  $((aaaa + a) \times (a + a + a) + aa \times aa)/a + a)/a$ .  
 3459 :=  $((aaaa + a) \times (a + a + a) + aa \times aa)/a + a + a)/a$ .  
 3460 :=  $((aaaa + a + a) \times (a + a + a) + (aa \times aa))/(a \times a)$ .  
 3461 :=  $((aaa + aaa + a + a) \times (aa - a) + aaa \times aa)/(a \times a)$ .  
 3462 :=  $((aaaa - a) \times (a + a + a) + (aa + a) \times aa)/(a \times a)$ .  
 3463 :=  $((aaaa + a + a) \times (aaa + a)/(aa + a) + a)/(a + a + a)$ .  
 3464 :=  $((aaaa \times (a + a + a) + (aa + a) \times aa)/a - a)/a$ .  
 3465 :=  $(aaaa \times (a + a + a) + (aa + a) \times aa)/(a \times a)$ .  
 3466 :=  $((aaaa \times (a + a + a) + (aa + a) \times aa)/a + a)/a$ .  
 3467 :=  $((aaaa + aa + a) \times (a + a) + aaa \times aa)/(a \times a)$ .  
 3468 :=  $(aaaa + aa)/aa \times (aa + aa + aa + a)/a$ .  
 3469 :=  $((aaaa + aa)/aa \times (aa + aa + aa + a) + a)/a$ .  
 3470 :=  $((aa + aa + aa - a - a) \times (aaa + a)/a - a - a)/a$ .  
 3471 :=  $((aa + aa + aa - a - a) \times (aaa + a)/a - a)/a$ .  
 3472 :=  $(aa + aa + aa - a - a) \times (aaa + a)/(a \times a)$ .  
 3473 :=  $((aa + aa + aa - a - a) \times (aaa + a)/a + a)/a$ .  
 3474 :=  $((aa + aa + aa - a - a) \times (aaa + a)/a + a + a)/a$ .  
 3475 :=  $((aa + aa + aa - a - a) \times (aaa + a)/a + a + a + a)/a$ .  
 3476 :=  $((aaaa + aa) \times (a + a) + (aaa + a) \times aa)/(a \times a)$ .  
 3477 :=  $(aaa + a + a + a) \times (aaa + aa)/((a + a + a + a) \times a)$ .  
 3478 :=  $(aaaa + aaaa)/(aa + a + a) \times aaa/(a + a + a)$ .  
 3489 :=  $((aaaa + aa + a) \times (a + a + a) + aa \times aa)/a - aa)/a$ .  
 3480 :=  $(aaaaa - (aaa + aa) \times aa/(a + a))/(a + a + a)$ .  
 3481 :=  $(aaaaa - aaa \times (aa + a)/(a + a) - a - a)/(a + a + a)$ .  
 3482 :=  $((aa + aa + aa - a - a) \times (aaa + a)/a + aa - a)/a$ .  
 3483 :=  $((aa + aa + aa - a - a) \times (aaa + a)/a + aa)/a$ .  
 3484 :=  $(aaaaa - (aaa + a) \times aaa/(a + a + a) + a)/(a + a)$ .  
 3485 :=  $((aaaa + aa + aa - a) \times (a + a) + aaa \times aa)/(a \times a)$ .  
 3486 :=  $((aaaa + aa) \times (a + a + a) + aa \times aa)/a - a)/a$ .  
 3487 :=  $((aaaa + aa) \times (a + a + a) + aa \times aa)/(a \times a)$ .  
 3488 :=  $(aa + aa + aa - a) \times (aaa - a - a)/(a \times a)$ .  
 3489 :=  $((aaaa + aa + a) \times (a + a + a) + aa \times aa)/a - a)/a$ .  
 3490 :=  $((aaaa + aa + a) \times (a + a + a) + aa \times aa)/(a \times a)$ .  
 3491 :=  $((aaaa + aa) \times (aaa + a)/(aa + a) + a)/(a + a + a)$ .  
 3492 :=  $((aaaa + aa + a + a) \times (a + a + a) + aa \times aa)/a - a)/a$ .  
 3493 :=  $((aaaa + aa + a + a) \times (a + a + a) + aa \times aa)/(a \times a)$ .  
 3494 :=  $((aaaa + aa + a + a) \times (a + a + a) + aa \times aa)/a + a)/a$ .  
 3495 :=  $(aa + aaa + aa) \times (aa + a + a + a + a)/a \times a$ .  
 3496 :=  $((aaa + aaa + aa) \times (aa + a + a + a + a)/a + a)/a$ .  
 3497 :=  $((aaa + aaa + aa) \times (aa + a + a + a + a)/a + a + a)/a$ .  
 3498 :=  $(aaaaa - (aaa + a)/a + a) \times aa - a)/(a + a + a)$ .  
 3499 :=  $((aa + aa + aa + a + a) \times (aaa - aa)/a - a)/a$ .  
 3500 :=  $(aa + aa + aa + a + a) \times (aaa - aa)/(a \times a)$ .  
 3501 :=  $(aaaaa - aaa)/(a + a + a) \times aaa - a - a)/(a + a)$ .  
 3502 :=  $(aaaaa - aaa)/(a + a + a) \times aaa)/(a + a)$ .  
 3503 :=  $(aa + aa + aa - a - a) \times (aaa + a + a)/(a \times a)$ .  
 3504 :=  $(aaaa \times (a + a + a)/aa - aa) \times (aa + a)/(a \times a)$ .  
 3505 :=  $((aaaa \times (a + a + a)/aa - aa) \times (aa + a)/a + a)/a$ .  
 3506 :=  $((aaaa + aa + aa - a) \times (a + a + a)/a + aaa - a)/a$ .  
 3507 :=  $((aaaa + aa + aa - a) \times (a + a + a)/a + aaa)/a$ .  
 3508 :=  $((aa + aa + aa - a) \times (aaa - a)/a - a - aa)/a$ .  
 3509 :=  $((aa + aa + aa - a) \times (aaa - a)/a - aa)/a$ .  
 3510 :=  $((aa + aa + aa - a) \times (aaa - a)/a - aa + a)/a$ .  
 3511 :=  $((aa + aa + aa - a) \times (aaa - a)/a - aa + a + a)/a$ .  
 3512 :=  $((aa + aa + aa + a + a) \times (aaa - aa)/a + aa + a)/a$ .  
 3513 :=  $((aaa - aa - a - a) \times aaa/(a + a + a) - aaaa - a - a)/a$ .  
 3514 :=  $((aaa - aa - a - a) \times aaa/(a + a + a) - aaaa - a)/a$ .  
 3515 :=  $((aaa - aa - a - a) \times aaa/(a + a + a) - aaaa)/a$ .  
 3516 :=  $((aaa - aa - a - a) \times aaa/(a + a + a) - aaaa + a)/a$ .  
 3517 :=  $((aa + aa + aa - a) \times (aaa - a)/a - a - a - a)/a$ .  
 3518 :=  $((aa + aa + aa - a) \times (aaa - a)/a - a - a)/a$ .  
 3519 :=  $((aa + aa + aa - a) \times (aaa - a)/a - a)/a$ .  
 3520 :=  $(aa + aa + aa - a) \times (aaa - a)/(a \times a)$ .  
 3521 :=  $((aa + aa + aa - a) \times (aaa - a)/a + a)/a$ .  
 3522 :=  $((aa + aa + aa - a) \times (aaa - a)/a + a + a)/a$ .  
 3523 :=  $((aa + aa + aa - a) \times (aaa - a)/a + a + a + a)/a$ .  
 3524 :=  $((aa + aa + aa + a + a) \times aaaa/aa - aa)/a$ .  
 3525 :=  $((aa + aa + aa + a + a) \times aaaa/aa - aa + a + a)/a$ .  
 3525 :=  $((aa + aa + aa + a + a) \times aaaa/aa - aa + a + a)/a$ .  
 3527 :=  $(aaaaaa)/(aa + aa - a) \times (a + a) - a)/(a + a + a)$ .  
 3528 :=  $(aaa - aa - a - a) \times (aaa - a - a - a)/((a + a + a) \times a)$ .

- 3529 :=  $((aa + aa + aa - a) \times (aaa - a)/a + aa - a - a)/a$ .  
 3530 :=  $((aa + aa + aa - a) \times (aaa - a)/a + aa - a)/a$ .  
 3531 :=  $((aa + aa + aa - a) \times (aaa - a)/a + aa)/a$ .  
 3532 :=  $((aa + aa + aa - a) \times (aaa - a)/a + aa + a)/a$ .  
 3533 :=  $((aa + aa + aa + a + a) \times aaaa/aa - a - a)/a$ .  
 3534 :=  $((aa + aa + aa + a + a) \times aaaa/aa - a)/a$ .  
 3535 :=  $(aa + aa + aa + a + a) \times aaaa/(aa \times a)$ .  
 3536 :=  $((aa + aa + aa + a + a) \times aaaa/aa + a)/a$ .  
 3537 :=  $((aa + aa + aa + a + a) \times aaaa/aa + a + a)/a$ .  
 3538 :=  $((aa + aa + aa - a) \times aaaa/a - aa - a - a - a)/a$ .  
 3539 :=  $((aa + aa + aa - a) \times aaaa/a - aa - a - a)/a$ .  
 3540 :=  $((aa + aa + aa - a) \times aaaa/a - aa - a)/a$ .  
 3541 :=  $((aa + aa + aa - a) \times aaaa/a - aa)/a$ .  
 3542 :=  $((aa + aa + aa - a) \times aaaa/a - aa + a)/a$ .  
 3543 :=  $((aa + aa + aa - a) \times aaaa/a - aa + a + a)/a$ .  
 3544 :=  $((aaaa + aaaa) \times (a + a + a) - aa \times aa)/a - a)/a$ .  
 3545 :=  $((aaaa + aaaa) \times (a + a + a) - aa \times aa)/(a \times a)$ .  
 3546 :=  $((aaaa + aaaa) \times (a + a + a) - aa \times aa)/a + a)/a$ .  
 3547 :=  $((aa + aa + aa - a) \times aaaa/a - a - a - a - a - a)/a$ .  
 3548 :=  $((aa + aa + aa - a) \times aaaa/a - a - a - a - a)/a$ .  
 3549 :=  $((aa + aa + aa - a) \times aaaa/a - a - a - a)/a$ .  
 3550 :=  $((aa + aa + aa - a) \times aaaa/a - a - a)/a$ .  
 3551 :=  $((aa + aa + aa - a) \times aaaa/a - a)/a$ .  
 3552 :=  $(aa + aa + aa - a) \times aaaa/(a \times a)$ .  
 3553 :=  $((aa + aa + aa - a) \times aaaa/a + a)/a$ .  
 3554 :=  $((aa + aa + aa - a) \times aaaa/a + a + a)/a$ .  
 3555 :=  $((aa + aa + aa - a) \times aaaa/a + a + a + a)/a$ .  
 3556 :=  $((aa + aa + aa - a) \times aaaa/a + a + a + a + a)/a$ .  
 3557 :=  $((aa + aa + aa - a) \times aaaa/a + a + a + a + a + a)/a$ .  
 3558 :=  $((aaaa + a) \times aa/(a + a) + aaaa - aaaa)/(a + a)/a$ .  
 3559 :=  $((aa + aa + aa - a) \times aaaa/a + aa - a - a - a - a)/a$ .  
 3560 :=  $((aa + aa + aa - a) \times aaaa/a + aa - a - a - a)/a$ .  
 3561 :=  $((aa + aa + aa - a) \times aaaa/a + aa - a - a)/a$ .  
 3562 :=  $((aa + aa + aa - a) \times aaaa/a + aa - a)/a$ .  
 3563 :=  $((aa + aa + aa - a) \times aaaa/a + aa)/a$ .  
 3564 :=  $((aa + aa + aa - a) \times aaaa/a + aa + a)/a$ .  
 3565 :=  $((aa + aa + aa - a) \times aaaa/a + aa + a + a)/a$ .  
 3566 :=  $((aaaa + a) \times (aa + a)) + (aaaa \times (a + a))/(a \times a)$ .  
 3567 :=  $((aa + aa + aa + a + a) \times (aaaa + aa)/aa - a - a - a)/a$ .  
 3568 :=  $(aaaaa - aaaa)/(a + a + a) \times aa/(a + a + a)$ .  
 3569 :=  $((aa + aa + aa + a + a) \times (aaaa + aa)/aa - a)/a$ .  
 3570 :=  $(aa + aa + aa + a + a) \times (aaaa + aa)/(aa \times a)$ .  
 3571 :=  $((aa + aa + aa - a) \times (aaa + a)/a - aa - a - a)/a$ .  
 3572 :=  $((aa + aa + aa - a) \times (aaa + a)/a - aa - a)/a$ .  
 3573 :=  $((aa + aa + aa - a) \times (aaa + a)/a - aa)/a$ .  
 3574 :=  $((aa + aa + aa - a) \times (aaa + a)/a - aa + a)/a$ .  
 3575 :=  $(aaaa - aa) \times (aa + a + a)/(a + a) \times (a + a)$ .  
 3576 :=  $((aaaa - aa) \times (aa + a + a)/(a + a) + a + a)/(a + a)$ .  
 3577 :=  $((aaa - aa - a - a - a) \times aaaa/(a + a + a) - aa - a)/a$ .  
 3578 :=  $((aaa - aa - a - a - a) \times aaaa/(a + a + a) - aa)/a$ .  
 3579 :=  $((aaa - aa - a - a - a) \times aaaa/(a + a + a) - aa + a)/a$ .  
 3580 :=  $((aaaa - aa) \times aa/(a + a) + aaaa - a)/(a + a)$ .  
 3581 :=  $((aaaa - aa) \times aa/(a + a) + aaaa + a)/(a + a)$ .  
 3582 :=  $((aa + aa + aa - a) \times (aaa + a)/a - a - a)/a$ .  
 3583 :=  $((aa + aa + aa - a) \times (aaa + a)/a - a)/a$ .  
 3584 :=  $(aa + aa + aa - a) \times (aaa + a)/(a \times a)$ .  
 3585 :=  $((aa + aa + aa - a) \times (aaa + a)/a + a)/a$ .  
 3586 :=  $((aa + aa + aa - a) \times (aaa + a)/a + a + a)/a$ .  
 3587 :=  $((aaa - aa - a - a - a) \times aaaa/(a + a + a) - a - a)/a$ .  
 3588 :=  $((aaa - aa - a - a - a) \times aaaa/(a + a + a) - a)/a$ .  
 3589 :=  $(aaa - aa - a - a - a) \times aaaa/(a + a + a) \times a$ .  
 3590 :=  $((aaa - aa - a - a - a) \times aaaa/(a + a + a) + a)/a$ .  
 3591 :=  $((aaa - aa - a - a - a) \times aaaa/(a + a + a) + a + a)/a$ .  
 3592 :=  $((aaa - aa - a - a - a) \times aaaa/(a + a + a) + a + a + a)/a$ .  
 3593 :=  $((aaaaa + a) \times aa/(aa + aa + aa) - aaaa)/a$ .  
 3594 :=  $((aaaaa + a) \times aa/(aa + aa + aa) - aaaa + a)/a$ .  
 3595 :=  $((aa + aa + aa) \times (aaa - a - a)/a - a - a)/a$ .  
 3596 :=  $((aa + aa + aa) \times (aaa - a - a)/a - a)/a$ .  
 3597 :=  $(aa + aa + aa) \times (aaa - a - a)/(a \times a)$ .  
 3598 :=  $((aa + aa + aa) \times (aaa - a - a)/a + a)/a$ .  
 3599 :=  $((aa + aa + aa) \times (aaa - a - a)/a + a + a)/a$ .  
 3600 :=  $(aaa - a - a - a) \times (aaa - aa)/(a + a + a) \times a$ .  
 3601 :=  $(aaaa - a - a - a) \times (aa + a + a)/(a + a + a) \times a$ .  
 3602 :=  $(aaa - a - a - a - a) \times aaaa/aa - a)/(a + a + a)$ .  
 3603 :=  $(aaaaa + a)/(a + a + a) - aaaa/aa$ .  
 3604 :=  $(aaaaa + a)/(a + a + a) - (aaaa - aa)/aa$ .  
 3605 :=  $((aa + aa + aa - a) \times (aaa + a + a)/a - aa)/a$ .  
 3606 :=  $(aaaaa + aa - a)/(a + a + a) - aaaa/aa$ .  
 3607 :=  $((aaaa - a) \times (aa + a + a)/(a + a) - a)/(a + a)$ .  
 3608 :=  $((aaaa - a) \times (aa + a + a)/(a + a) + a)/(a + a)$ .  
 3609 :=  $((aaaa - a) \times aa/(a + a) + aaaa + a + a)/(a + a)$ .  
 3610 :=  $((aaaa + aaaa) \times (aa + a)/(a + a) - aaaa - a)/(a + a)$ .  
 3611 :=  $(aaaaa - aaaa + a)/(a + a + a) - (aaa - a)/(a + a)$ .  
 3612 :=  $(aaaaa - aaaa + a)/(a + a + a) - (aaa - a)/(a + a)$ .  
 3613 :=  $((aaaa - a) \times (aa + a + a)/(a + a) + aa)/(a + a)$ .  
 3614 :=  $(aaaa + a) \times (aa + a + a)/(a + a) \times (a + a)$ .  
 3615 :=  $((aaaa + a) \times (aa + a + a)/(a + a) + a + a)/(a + a)$ .  
 3616 :=  $(aa + aa + aa - a) \times (aaa + a + a)/(a \times a)$ .  
 3617 :=  $((aa + aa + aa - a) \times (aaa + a + a)/a + a)/a$ .  
 3618 :=  $((aa + aa + aa - a) \times (aaa + a + a)/a + a + a)/a$ .  
 3619 :=  $((aaaa + a) \times aa/(a + a) + aaaa + aa)/(a + a)$ .  
 3620 :=  $((aaaa + a) \times (aa + a + a)/(a + a) + aa + a)/(a + a)$ .  
 3621 :=  $((aaaa + aaaa - aa) \times (a + a + a)/a - aa - a)/a$ .  
 3622 :=  $((aaaa + aaaa - aa) \times (a + a + a)/a - aa)/a$ .  
 3623 :=  $((aaaa + aaaa - aa) \times (a + a + a)/a - aa + a)/a$ .  
 3624 :=  $(aaaa \times (a + a + a)/aa - a) \times (aa + a)/(a \times a)$ .  
 3625 :=  $((aaa - aa - a - a) \times aaaa/(a + a + a) - a)/a$ .  
 3626 :=  $(aaa - aa - a - a) \times aaaa/(a + a + a) \times a$ .  
 3627 :=  $(aaaa \times aaaa/(aa + aa + aa) - aaaa + a)/a$ .  
 3628 :=  $(aaaa \times aaaa/(aa + aa + aa) - aaaa + a + a)/a$ .  
 3629 :=  $((aa + aa + aa) \times (aaa - a)/a - a)/a$ .  
 3630 :=  $(aa + aa + aa) \times (aaa - a)/(a \times a)$ .  
 3631 :=  $((aa + aa + aa) \times (aaa - a)/a + a)/a$ .  
 3632 :=  $((aa + aa + aa) \times (aaa - a)/a + a + a)/a$ .  
 3633 :=  $(aaaa + aaaa - aa) \times (a + a + a)/(a \times a)$ .  
 3634 :=  $((aaaa + aaaa - aa) \times (a + a + a)/a - a)/a$ .  
 3635 :=  $((aaaa + aaaa - aa) \times (a + a + a)/a + a + a)/a$ .  
 3636 :=  $aaaa \times (a + a + a) \times (aa + a)/(aa \times a \times a)$ .  
 3637 :=  $(aaaa \times (a + a + a) \times (aa + a)/(aa \times a) + a)/a$ .  
 3638 :=  $(aaa - a - a - a - a) \times (aaaa + aa)/(a + a + a) \times aa$ .  
 3639 :=  $(aaaaa - aa)/(a + a + a) - (aaa + aa)/(a + a)$ .  
 3640 :=  $((aaaa + aa) \times aa/(a + a) + aaaa - a - a)/(a + a)$ .  
 3641 :=  $((aaaa + aa) \times aa/(a + a) + aaaa)/(a + a)$ .  
 3642 :=  $((aaaa + aa) \times aa/(a + a) + aaaa + a + a)/(a + a)$ .  
 3643 :=  $(aaaaa + a)/(a + a + a) - (aaa + aa)/(a + a)$ .  
 3644 :=  $(aaaaa - aa)/(a + a + a) - (aaa + a)/(a + a)$ .  
 3645 :=  $(aaaaa - aa)/(a + a + a) - (aaa - a)/(a + a)$ .  
 3646 :=  $((aa + aa + aa + a + a) \times aaaa/aa + aaaa)/a$ .  
 3647 :=  $(aaaa \times (a + a + a) \times (aa + a)/(aa \times a) + aa)/a$ .  
 3648 :=  $(aaaa \times (a + a + a)/aa + a) \times (aa + a)/(a \times a)$ .  
 3649 :=  $(aaaaa + a)/(a + a + a) - (aaa - a)/(a + a)$ .  
 3650 :=  $((aaa + aaaa + aaaa - a) \times aa/a - a - a)/a$ .  
 3651 :=  $((aaa + aaaa + aaaa - a) \times aa/a - a)/a$ .  
 3652 :=  $(aaa + aaaa + aaaa - a) \times aa/(a \times a)$ .  
 3653 :=  $((aaa + aaaa + aaaa - a) \times aa/a + a)/a$ .  
 3654 :=  $((aaa + aaaa + aaaa - a) \times aa/a + a + a)/a$ .  
 3655 :=  $((aaa + aaaa + aaaa - a) \times aa/a + a + a + a)/a$ .  
 3656 :=  $(aaaaa - aaaa - aa - aa - aa + a)/(a + a + a)$ .

- 3657 :=  $(aaaa + aaa - a - a - a) \times (a + a + a)/(a \times a)$ .  
 3658 :=  $((aaaa + aaa - a - a - a) \times (a + a + a)/a + a)/a$ .  
 3659 :=  $(aaaaa - aaa - aa - aa - a)/(a + a + a)$ .  
 3660 :=  $((aa + aa + aa) \times aaa/a - a - a - a)/a$ .  
 3661 :=  $((aa + aa + aa) \times aaa/a - a - a)/a$ .  
 3662 :=  $((aa + aa + aa) \times aaa/a - a)/a$ .  
 3663 :=  $(aa + aa + aa) \times aaa/(a \times a)$ .  
 3664 :=  $((aa + aa + aa) \times aaa/a + a)/a$ .  
 3665 :=  $((aa + aa + aa) \times aaa/a + a + a)/a$ .  
 3666 :=  $(aaaa + aaa) \times (a + a + a)/(a \times a)$ .  
 3667 :=  $(aaaaa - aaa + a)/(a + a + a)$ .  
 3668 :=  $(aaaaa - aaa + a)/(a + a + a) + a/a$ .  
 3669 :=  $(aaaa + aaa + a) \times (a + a + a)/(a \times a)$ .  
 3670 :=  $((aaaa + aaa + a) \times (a + a + a)/a + a)/a$ .  
 3671 :=  $(aaaaa - aaa + aa + a + a)/(a + a + a)$ .  
 3672 :=  $(aaaa + aaa + a + a) \times (a + a + a)/(a \times a)$ .  
 3673 :=  $((aaa + aaa + aaa + a) \times aa/a - a)/a$ .  
 3674 :=  $(aaa + aaa + aaa + a) \times aa/(a \times a)$ .  
 3675 :=  $((aaa + aaa + aaa + a) \times aa/a + a)/a$ .  
 3676 :=  $((aaa + aaa + aaa + a) \times aa/a + a + a)/a$ .  
 3677 :=  $((aaaa + aaa) \times (aa + aa + aa)/aa + aa)/a$ .  
 3678 :=  $(aaaaa - aaa + aa + aa + aa + a)/(a + a + a)$ .  
 3679 :=  $((aaaa + aaa + a) \times (a + a + a)/a + aa - a)/a$ .  
 3680 :=  $((aaaa + aaa + a) \times (a + a + a)/a + aa)/a$ .  
 3681 :=  $((aaaa + aaa + a) \times (a + a + a)/a + aa + a)/a$ .  
 3682 :=  $((aaaa + aaa + a) \times (a + a + a)/a + aa + a + a)/a$ .  
 3683 :=  $((aaa + aaa + aaa + a + a) \times aa/a - a - a)/a$ .  
 3684 :=  $((aaa + aaa + aaa + a + a) \times aa/a - a)/a$ .  
 3685 :=  $(aaa + aaa + aaa + a + a) \times aa/(a \times a)$ .  
 3686 :=  $((aaa + aaa + aaa + a + a) \times aa/a + a)/a$ .  
 3687 :=  $((aaa + aaa + aaa + a + a) \times aa/a + a + a)/a$ .  
 3688 :=  $(aaaaa - aa - aa - aa - aa)/(a + a + a) - a/a$ .  
 3689 :=  $(aaaaa - aa - aa - aa - aa)/(a + a + a)$ .  
 3690 :=  $(aaaa - a - a - a - a) \times (aa - a)/((a + a + a) \times a)$ .  
 3691 :=  $((aaaa + aaa + a) \times (a + a + a)/a + aa + aa)/a$ .  
 3692 :=  $(aaaaa - aa - aa - aa - a - a)/(a + a + a)$ .  
 3693 :=  $(aaaaa - aa - aa - aa + a)/(a + a + a)$ .  
 3694 :=  $((aa + aa + aa) \times (aaa + a)/a - a - a)/a$ .  
 3695 :=  $((aa + aa + aa) \times (aaa + a)/a - a)/a$ .  
 3696 :=  $(aa + aa + aa) \times (aaa + a)/(a \times a)$ .  
 3697 :=  $((aa + aa + aa) \times (aaa + a)/a + a)/a$ .  
 3698 :=  $(aaaaa - aa)/(a + a + a) - a/a$ .  
 3699 :=  $(aaaaa - aa)/(a + a + a) - a/a$ .  
 3700 :=  $(aaaaa - aa)/(a + a + a)$ .  
 3701 :=  $((aaaaa - aa)/(a + a + a) \times a + a)/a$ .  
 3702 :=  $(aaaa + aaa + aa + a) \times (a + a + a)/(a \times a)$ .  
 3703 :=  $(aaaaa - a - a)/(a + a + a)$ .  
 3704 :=  $(aaaaa + a)/(a + a + a)$ .  
 3705 :=  $((aaaaa + a)/(a + a + a) \times a + a)/a$ .  
 3706 :=  $(aaaaa + aa - a - a - a - a)/(a + a + a)$ .  
 3707 :=  $(aaaaa + aa - a)/(a + a + a)$ .  
 3708 :=  $(aaaaa + aa + a + a)/(a + a + a)$ .  
 3709 :=  $(aaaaa + a)/(a + a + a) + (aa - a)/(a + a)$ .  
 3710 :=  $(aaaa + a + a) \times (aa - a)/((a + a + a) \times a)$ .  
 3711 :=  $(aaaaa + aa + aa)/(a + a + a)$ .  
 3712 :=  $(aaaaa + aa + aa + a + a + a)/(a + a + a)$ .  
 3713 :=  $(aaaaa + aa - a)/(a + a + a) + (aa + a)/(a + a)$ .  
 3714 :=  $(aaaaa + a)/(a + a + a) + (aaa - a)/aa$ .  
 3715 :=  $(aaaaa + aa + aa + aa + a)/(a + a + a)$ .  
 3716 :=  $((aaa + aa) \times (aaa + aa)/(a + a) - aa + a)/(a + a)$ .  
 3717 :=  $(aaaaa + aa - a)/(a + a + a) + (aaa - a)/aa$ .  
 3718 :=  $(aaaaa + aa + aa + aa + aa - a)/(a + a + a)$ .  
 3719 :=  $(aaaaa + aa + aa + aa + aa + a + a)/(a + a + a)$ .  
 3720 :=  $((aaa + aa) \times (aaa + aa)/(a + a) - a - a)/(a + a)$ .  
 3721 :=  $(aaa + aa) \times (aaa + aa)/((a + a) \times (a + a))$ .  
 3722 :=  $((aaa + aa) \times (aaa + aa)/(a + a) + a + a)/(a + a)$ .  
 3723 :=  $(aaaaa - aaa + a)/(a + a + a) + (aaa + a)/(a + a)$ .  
 3724 :=  $(aaa + aa + aa) \times (aaa + a)/((a + a + a) \times a)$ .  
 3725 :=  $((aaaa \times aaa)/(aa + aa + aa) - aa - a)/a$ .  
 3726 :=  $((aaaa \times aaa)/(aa + aa + aa) - aa)/a$ .  
 3727 :=  $(aaaa \times aaa)/(a + a + a) - aaa + a)/aa$ .  
 3728 :=  $((aa + aa + aa) \times (aaa + a + a)/a - a)/a$ .  
 3729 :=  $(aa + aa + aa) \times (aaa + a + a)/(a \times a)$ .  
 3730 :=  $(aaaa \times aaa/aa - aa - aa + a)/(a + a + a)$ .  
 3731 :=  $aaaa \times aaa/((a + a + a) \times aa) - (aa + a)/(a + a)$ .  
 3732 :=  $(aaaa + aaa + aa + aa) \times (a + a + a)/(a \times a)$ .  
 3733 :=  $(aaaaa + aaa - aa - aa - a)/(a + a + a)$ .  
 3734 :=  $((aaaa \times aaa)/aa - aa + a + a)/(a + a + a)$ .  
 3735 :=  $(aaaa \times aaa)/(aa + aa + aa) - a - a)/a$ .  
 3736 :=  $(aaaa \times aaa)/(a + a + a) - aa)/aa$ .  
 3737 :=  $aaaa \times aaa/((a + a + a) \times aa)$ .  
 3738 :=  $(aaaa \times aaa)/(a + a + a) + aa)/aa$ .  
 3739 :=  $(aaaa \times aaa)/(aa + aa + aa) + a + a)/a$ .  
 3740 :=  $(aa + aa + aa + a) \times (aaa - a)/(a \times a)$ .  
 3741 :=  $(aaaaa + aaa + a)/(a + a + a)$ .  
 3742 :=  $(aaaaa + aaa + a + a + a + a)/(a + a + a)$ .  
 3743 :=  $(aaaaa + aaa + a)/(a + a + a) + (a + a)/a$ .  
 3744 :=  $(aaaaa + aaa + aa - a)/(a + a + a)$ .  
 3745 :=  $(aaaaa + aaa + aa + a + a)/(a + a + a)$ .  
 3746 :=  $(aaaa \times aaa)/(a + a + a) + aaa - a - aa)/aa$ .  
 3747 :=  $(aaaa \times aaa)/(a + a + a) + aaa - a)/aa$ .  
 3748 :=  $(aaaaa + aaa + aa + aa)/(a + a + a)$ .  
 3749 :=  $(aaaa \times aaa)/(aa + aa + aa) + aa + a)/a$ .  
 3750 :=  $(aaaa \times aaa)/(aa + aa + aa) + aa + a + a)/a$ .  
 3751 :=  $(aaaaa + aaa + a)/(a + a + a) + (aa - a)/a$ .  
 3752 :=  $(aaaaa + aaa + a)/(a + a + a) + aa/a$ .  
 3753 :=  $(aaaaa + aaa + a)/(a + a + a) + (aa + a)/a$ .  
 3754 :=  $(aaaaa + a)/(a + a + a) + (aaa - aa)/(a + a)$ .  
 3755 :=  $(aaaaa - aa)/(a + a + a) + (aaa - a)/(a + a)$ .  
 3756 :=  $(aaaa/aa \times (a + a) + aaa) \times (aa + a)/(a \times a)$ .  
 3757 :=  $(aaaaa + aa - a)/(a + a + a) + (aaa - aa)/(a + a)$ .  
 3758 :=  $((aaaa - a) \times (aaa + aa)/(aa + a) - aa)/(a + a + a)$ .  
 3759 :=  $(aaaaa + a)/(a + a + a) + (aaa - a)/(a + a)$ .  
 3760 :=  $(aaaaa + a)/(a + a + a) + (aaa - a)/(a + a)$ .  
 3761 :=  $((aa + aa + aa + a) \times aaa/a - aa - a - a)/a$ .  
 3762 :=  $((aa + aa + aa + a) \times aaa/a - aa - a)/a$ .  
 3763 :=  $((aa + aa + aa + a) \times aaa/a - aa)/a$ .  
 3764 :=  $((aa + aa + aa + a) \times aaa/a - aa + a)/a$ .  
 3765 :=  $((aa + aa + aa + a) \times aaa/a - aa + a + a)/a$ .  
 3766 :=  $((aa + aa + aa + a) \times aaa/a - aa + a + a + a)/a$ .  
 3767 :=  $((aaa + a) \times aaa/aa - aa)/(a + a + a)$ .  
 3768 :=  $(aaaa \times (a + a + a)/aa + aa) \times (aa + a)/(a \times a)$ .  
 3769 :=  $((aa + aa + aa + a) \times aaa/a - a - a - a - a - a)/a$ .  
 3770 :=  $((aaa + a) \times aaa/aa - a - a)/(a + a + a)$ .  
 3771 :=  $((aaa + a) \times aaa/aa + a)/(a + a + a)$ .  
 3772 :=  $((aa + aa + aa + a) \times aaa/a - a - a)/a$ .  
 3773 :=  $((aa + aa + aa + a) \times aaa/a - a)/a$ .  
 3774 :=  $(aa + aa + aa + a) \times aaa/(a \times a)$ .  
 3775 :=  $((aa + aa + aa + a) \times aaa/a + a)/a$ .  
 3776 :=  $((aa + aa + aa + a) \times aaa/a + a + a)/a$ .  
 3777 :=  $(aaaaa + aaa + aaa - a - a)/(a + a + a)$ .  
 3778 :=  $(aaaaa + aaa + aaa + a)/(a + a + a)$ .  
 3779 :=  $(aaaaa + aaa + aaa + a + a + a + a)/(a + a + a)$ .  
 3780 :=  $(aaaa + aa + aa + a) \times (aa - a)/((a + a + a) \times a)$ .  
 3781 :=  $(aaaaa + aaa + aaa + aa - a)/(a + a + a)$ .  
 3782 :=  $(aa + aa + aa - a - a) \times (aaa + aa)/(a \times a)$ .  
 3783 :=  $((aaa + aaa + aaa + aa) \times aa/a - a)/a$ .  
 3784 :=  $(aaa + aaa + aaa + aa) \times aa/(a \times a)$ .

$$\begin{aligned}
3785 &:= (aaaaa + aaa + aa + aa + aa)/(a + a + a). \\
3786 &:= ((aaa + aaa + aaa + aa) \times aa/a + a + a)/a. \\
3787 &:= ((aaa + aaa + aaa + aa) \times aa/a + a + a + a)/a. \\
3788 &:= (aaaaaa \times (a + a + a)/aa + a)/(aa - a - a - a). \\
3789 &:= (((aaaa + aaa + a) \times (a + a + a) + (aa \times aa))/a - a)/a. \\
3790 &:= ((aaaa + aaa + a) \times (a + a + a) + aa \times aa)/(a \times a). \\
3791 &:= (((aaaa + aaa + a) \times (a + a + a) + aa \times aa)/a + a)/a. \\
3792 &:= aaaa \times aa/((a + a + a) \times aa) + (aaa - a)/(a + a). \\
3793 &:= aaaa \times aa/((a + a + a) \times aa) + (aaa + a)/(a + a). \\
3794 &:= ((aaa + aaa + aaa + aa) \times aa/a + aa - a)/a. \\
3795 &:= ((aaa + aaa + aaa + aa) \times aa/a + aa)/a. \\
3796 &:= ((aaa + aa + a) \times aaaa/(a + a + a) + a)/(aa + a). \\
3797 &:= ((aaa + a + a) \times aaaa/aa - aa - aa)/(a + a + a). \\
3798 &:= ((aa + aa + aa + a) \times (aaa + a)/a - aa + a)/a. \\
3799 &:= ((aaaa + a) \times aaaa/(aa + a) + aaaa)/(a + a + a). \\
3800 &:= (aaa + a + a + a) \times (aaa - aa)/(a + a + a) \times a. \\
3801 &:= ((aaa + a + a) \times (aaaa - a)/(a + a + a) + a)/aa. \\
3802 &:= (aaaaa + a)/(a + a + a) + (aaa - aa - a - a)/a. \\
3803 &:= (aaaaa + a)/(a + a + a) + (aaa - aa - a)/a. \\
3804 &:= ((aaa + a + a) \times aaaa/aa - a)/(a + a + a). \\
3805 &:= (aaaaa + a)/(a + a + a) + aaaa/aa. \\
3806 &:= ((aa + aa + aa + a) \times (aaa + a)/a - a - a)/a. \\
3807 &:= ((aa + aa + aa + a) \times (aaa + a)/a - a)/a. \\
3808 &:= (aa + aa + aa + a) \times (aaa + a)/(a \times a). \\
3809 &:= ((aa + aa + aa + a) \times (aaa + a)/a + a)/a. \\
3809 &:= ((aa + aa + aa + a) \times (aaa + a)/a + a + a)/a. \\
3811 &:= (aaaa + aa + aa) \times aaaa/((a + a + a) \times aa). \\
3812 &:= (aaaaa + a)/(a + a + a) + (aaa - a - a - a)/a. \\
3813 &:= (aaaaa + a)/(a + a + a) + (aaa - a - a)/a. \\
3814 &:= (aaaaa + a)/(a + a + a) + (aaa - a)/a. \\
3815 &:= (aaaaa + a)/(a + a + a) + aaaa/a. \\
3816 &:= (aaaaa + a)/(a + a + a) + (aaa + a)/a. \\
3817 &:= (aaaaa + a)/(a + a + a) + (aaa + a + a)/a. \\
3818 &:= (aaaaa + a)/(a + a + a) + (aaa + a + a + a)/a. \\
3819 &:= ((aa + aa + aa + a) \times (aaa + a)/a + aa)/a. \\
3820 &:= ((aa + aa + aa + a) \times (aaa + a)/a + aa + a)/a. \\
3821 &:= ((aa + aa + aa + a) \times (aaa + a)/a + aa + a + a)/a. \\
3822 &:= (aaaaa + a)/(a + a + a) + (aaa + aa - a - a - a - a)/a. \\
3823 &:= (aaaaa + a)/(a + a + a) + (aaa + aa - a - a - a)/a. \\
3824 &:= (aaaaa + a)/(a + a + a) + (aaa + aa - a - a)/a. \\
3825 &:= (aaaaa + a)/(a + a + a) + (aaa + aa - a)/a. \\
3826 &:= (aaaaa + a)/(a + a + a) + (aaa + aa)/a. \\
3827 &:= (aaaaa + a)/(a + a + a) + (aaa + aa + a)/a. \\
3828 &:= (aaaaa + a)/(a + a + a) + (aaa + aa + a + a)/a. \\
3829 &:= (aaaaa + a)/(a + a + a) + (aaa + aa + a + a + a)/a. \\
3830 &:= ((aa + aa + aa + a) \times (aaa + a + a)/a - aa - a)/a. \\
3831 &:= ((aa + aa + aa + a) \times (aaa + a + a)/a - aa)/a. \\
3832 &:= ((aa + aa + aa + a) \times (aaa + a + a)/a - aa + a)/a. \\
3833 &:= ((aaaa - aaa) \times (aa + aa + a)/(a + a) - a)/(a + a + a). \\
3834 &:= ((aaa + a + a + a) \times aaaa/aa - aa - a)/(a + a + a). \\
3835 &:= (aaaa \times aaaa/(aa + aa + aa) + aaa - aa - a - a)/a. \\
3836 &:= (aaaa \times aaaa/(aa + aa + aa) + aaa - aa - a)/a. \\
3837 &:= (aaaa \times aaaa/(a + a + a) + aaaa - aa)/a. \\
3838 &:= (aaa + a + a + a) \times aaaa/(aa \times (a + a + a)). \\
3839 &:= (aaa/(a + a + a) \times aa + aaaaa - a)/(a + a + a). \\
3840 &:= (aaa/(a + a + a) \times aa + aaaaa + a + a)/(a + a + a). \\
3841 &:= ((aaa + a + a) \times aaaa/aa + aaa - a)/(a + a + a). \\
3842 &:= (aa + aa + aa + a) \times (aaa + a + a)/(a \times a). \\
3843 &:= ((aa + aa + aa + a) \times (aaa + a + a)/a + a)/a. \\
3844 &:= ((aa + aa + aa + a) \times (aaa + a + a)/a + a + a)/a. \\
3845 &:= ((aaaa + aa) \times (aaa + a)/aa + aaaa)/(a + a + a). \\
3846 &:= (aaaa \times aaaa/(aa + aa + aa) + aaa - a - a)/a. \\
3847 &:= (aaaa \times aaaa/(aa + aa + aa) + aaa - a)/a. \\
3848 &:= (aaaa \times aaaa/(aa + aa + aa) + aaaa)/a. \\
3849 &:= (aaaa \times aaaa/(aa + aa + aa) + aaa + a)/a. \\
3850 &:= (aa + aa + aa + a + a) \times (aaa - a)/(a \times a). \\
3851 &:= ((aa + aa + aa + a + a) \times (aaa - a)/a + a)/a. \\
3852 &:= ((aa + aa + aa + a + a) \times (aaa - a)/a + a + a)/a. \\
3853 &:= ((aa + aa + aa + a + a) \times (aaa - a)/a + a + a + a)/a. \\
3854 &:= ((aa + aa + aa + a + a) \times (aaa - a)/a + a + a + a + a)/a. \\
3855 &:= ((aaaa - aa) \times (aa + a)/(a + a) + aaaa - a)/(a + a). \\
3856 &:= ((aaa + aaa + aaa - aa) \times (aa + a)/a + a + a + a - aa)/a. \\
3857 &:= (aaaa - aa + a + a) \times (aa + a + a + a)/(a + a + a + a) \times a. \\
3858 &:= ((aa + aa + aa + a + a) \times (aaa - a)/a + aa - a - a - a)/a. \\
3859 &:= ((aa + aa + aa + a + a) \times (aaa - a)/a + aa - a - a)/a. \\
3860 &:= ((aa + aa + aa + a + a) \times (aaa - a)/a + aa - a)/a. \\
3861 &:= ((aa + aa + aa + a + a) \times (aaa - a)/a + aa)/a. \\
3862 &:= ((aaa + aaa + aaa - aa) \times (aa + a)/a - a - a)/a. \\
3863 &:= ((aaa + aaa + aaa - aa) \times (aa + a)/a - a)/a. \\
3864 &:= (aaa + aaa + aaa - aa) \times (aa + a)/(a \times a). \\
3865 &:= ((aaa + aaa + aaa - aa) \times (aa + a)/a + a)/a. \\
3866 &:= ((aaa + aaa + aaa - aa) \times (aa + a)/a + a + a)/a. \\
3867 &:= ((aaa + aaa + aaa - aa) \times (aa + a)/a + a + a + a)/a. \\
3868 &:= ((aa - aaa - aaa) \times (a - aaaa)/(a + a) - a)/(a + a + a). \\
3869 &:= ((aa + aa + aa + a + a) \times aaaa/a - aa - a - a - a - a - a)/a. \\
3870 &:= ((aa + aa + aa + a + a) \times aaaa/a - aa - a - a - a - a)/a. \\
3871 &:= ((aa + aa + aa + a + a) \times aaaa/a - aa - a - a - a)/a. \\
3872 &:= ((aa + aa + aa + a + a) \times aaaa/a - aa - a - a)/a. \\
3873 &:= ((aa + aa + aa + a + a) \times aaaa/a - aa - a)/a. \\
3874 &:= ((aa + aa + aa + a) \times aaaa/a - aa + aaaa)/a. \\
3875 &:= ((aa + aa + aa + a) \times (aaa + a + a + a)/a - a)/a. \\
3876 &:= ((aa + aa + aa + a) \times (aaa + a + a + a)/(a \times a)). \\
3877 &:= ((aa + aa + aa + a) \times (aaa + a + a + a)/a + a)/a. \\
3878 &:= (aaaa - a - a - a) \times (aa + a + a + a)/(a + a + a + a) \times a. \\
3879 &:= (aa + aa + aa + a + a) \times aaaa/(a \times a) - (aa + a)/(a + a). \\
3880 &:= (aa + aa + aa + a + a) \times aaaa/(a \times a) - (aa - a)/(a + a). \\
3881 &:= ((aa + aa + aa + a + a) \times aaaa/a - a - a - a - a)/a. \\
3882 &:= ((aa + aa + aa + a + a) \times aaaa/a - a - a - a)/a. \\
3883 &:= ((aa + aa + aa + a + a) \times aaaa/a - a - a)/a. \\
3884 &:= ((aa + aa + aa + a + a) \times aaaa/a - a)/a. \\
3885 &:= (aa + aa + aa + a + a) \times aaaa/(a \times a). \\
3886 &:= ((aa + aa + aa + a + a) \times aaaa/a + a)/a. \\
3887 &:= ((aa + aa + aa + a + a) \times aaaa/a + a + a)/a. \\
3888 &:= ((aa + aa - a) \times aaaa/(a + a) - a)/(a + a). \\
3889 &:= ((aa + aa + aa + a) \times (aaa + a + a + a)/a + aa + a + a)/a. \\
3890 &:= (aa + aa + aa + a + a) \times aaaa/(a \times a) + (aa - a)/(a + a). \\
3891 &:= (aa + aa + aa + a + a) \times aaaa/(a \times a) + (aa + a)/(a + a). \\
3892 &:= (aa + aa - a) \times (aaaa + a)/(a + a + a)/(a + a). \\
3893 &:= ((aa + aa + aa + a + a) \times aaaa/a + aa - a - a - a)/a. \\
3894 &:= ((aa + aa + aa + a + a) \times aaaa/a + aa - a - a)/a. \\
3895 &:= ((aa + aa + aa + a + a) \times aaaa/a + aa - a)/a. \\
3896 &:= ((aa + aa + aa + a + a) \times aaaa/a + aa)/a. \\
3897 &:= ((aa + aa + aa + a + a) \times aaaa/a + aa + a)/a. \\
3898 &:= ((aa + aa + aa + a + a) \times aaaa/a + aa + a + a)/a. \\
3899 &:= ((aa + aa + aa + a + a) \times aaaa/a + aa + a + a + a)/a. \\
3900 &:= (aaa - aa - aa - aa) \times (aaa - aa)/(a + a) \times a. \\
3901 &:= ((aaa - aa - aa - aa) \times (aaa - aa)/(a + a) + a)/a. \\
3902 &:= ((aaa - aa - aa - aa) \times (aaa - aa)/(a + a) + a + a)/a. \\
3903 &:= ((aaa + aaa - aa) \times aaaa/(a + a + a) - a)/(a + a). \\
3904 &:= (aa + aa + aa - a) \times (aaa + aa)/(a \times a). \\
3905 &:= ((aaa + aa) \times (aa + aa) + aaa \times aa)/(a \times a). \\
3906 &:= ((aaa - a) \times aa/(a + a) + aaaaa + a + a)/(a + a + a). \\
3907 &:= ((aa + aa + aa + a + a) \times (aaa + a)/a - aa - a - a)/a. \\
3908 &:= ((aa + aa + aa + a + a) \times (aaa + a)/a - aa - a)/a. \\
3909 &:= ((aaa + a)/(a + a) \times aa + aaaaa)/(a + a + a).
\end{aligned}$$

- 3910 :=  $((aaa - a - a) \times aaa / (a + a + a) - aaa - aa - a) / a$ .  
 3911 :=  $((aaa - a - a) \times aaa / (a + a + a) - aaa - aa) / a$ .  
 3912 :=  $(aaaa - aaa - aa - aa) \times (aa + a) / ((a + a + a) \times a)$ .  
 3913 :=  $((aaaa \times (a + a + a) + aaa \times aaa) / (a + a) - a) / (a + a)$ .  
 3914 :=  $((aaaa \times (a + a + a) + aaa \times aaa) / (a + a) + a) / (a + a)$ .  
 3915 :=  $((aa + aa + aa - a) \times (aaa + aa) / a + aa) / a$ .  
 3916 :=  $((aaaa + aaa) / (a + a) \times aa + aaaa) / (a + a)$ .  
 3917 :=  $((aa + aa + aa + a + a) \times (aaa + a) / a - a - a) / a$ .  
 3918 :=  $((aa + aa + aa + a + a) \times (aaa + a) / a - a - a) / a$ .  
 3919 :=  $((aa + aa + aa + a + a) \times (aaa + a) / a - a) / a$ .  
 3920 :=  $(aa + aa + aa + a + a) \times (aaa + a) / (a \times a)$ .  
 3921 :=  $((aaa - a - a) \times aaa / (a + a + a) - aaa - a) / a$ .  
 3922 :=  $((aaa - a - a) \times aaa / (a + a + a) - aaa) / a$ .  
 3923 :=  $((aaa - a - a) \times aaa / (a + a + a) - aaa + a) / a$ .  
 3924 :=  $(aaa - a - a - a) \times (aaa - a - a) / ((a + a + a) \times a)$ .  
 3925 :=  $((aaa - a - a - a) \times (aaa - a - a) / (a + a + a) + a) / a$ .  
 3926 :=  $(aaa \times (aa + a) / (a + a) + aaaaa + a) / (a + a + a)$ .  
 3927 :=  $(aaaa + aa) \times (aa + aa - a) / ((a + a) \times (a + a + a))$ .  
 3928 :=  $((aaa + a) \times (aa + a) / (a + a) + aaaaa + a) / (a + a + a)$ .  
 3929 :=  $((aa + aa + aa + a + a) \times (aaa + a) / a + aa - a - a) / a$ .  
 3930 :=  $((aa + aa + aa + a + a) \times (aaa + a) / a + aa - a) / a$ .  
 3931 :=  $((aa + aa + aa + a + a) \times (aaa + a) / a + aa) / a$ .  
 3932 :=  $((aa + aa + aa + a + a) \times (aaa + a) / a + aa + a) / a$ .  
 3933 :=  $((aa + aa + aa + a + a) \times (aaa + a) / a + aa + a + a) / a$ .  
 3934 :=  $((aa + aa + aa - a) \times (aaa + aa + a) / a - a - a) / a$ .  
 3935 :=  $((aa + aa + aa - a) \times (aaa + aa + a) / a - a) / a$ .  
 3936 :=  $(aa + aa + aa - a) \times (aaa + aa + a) / (a \times a)$ .  
 3937 :=  $((aa + aa + aa - a) \times (aaa + aa + a) / a + a) / a$ .  
 3938 :=  $((aa + aa + aa - a) \times (aaa + aa + a) / a + a + a) / a$ .  
 3939 :=  $aaaa \times (aa + a + a) \times (a + a + a) / (aa \times a \times a)$ .  
 3940 :=  $(aaaa \times (aa + a + a) \times (a + a + a) / (aa \times a) + a) / a$ .  
 3941 :=  $((aaa + aa) \times aaa / (a + a) + aaaa) / (a + a)$ .  
 3942 :=  $(aaaa \times (aa + a + a) / aa + a) \times (a + a + a) / (a \times a)$ .  
 3943 :=  $((aaaa \times (aa + a + a) / aa + a) \times (a + a + a) / a + a) / a$ .  
 3944 :=  $((aa + aa + aa + a + a) \times (aaa + a + a) / a - aa) / a$ .  
 3945 :=  $((aa + aa + aa + a + a) \times (aaa + a + a) / a - aa - a) / a$ .  
 3946 :=  $((aaaa - a) / (a + a + a) \times aa - aaa - aa - a - a) / a$ .  
 3947 :=  $((aaaa - a) / (a + a + a) \times aa - aaa - aa - a) / a$ .  
 3948 :=  $((aaaa - aa - aa - aa - a) \times aa / (a + a + a) - a) / a$ .  
 3949 :=  $(aaaa - aa - aa - aa - a) \times aa / ((a + a + a) \times a)$ .  
 3950 :=  $((aaaa - aa - aa - aa - a) \times aa / (a + a + a) + a) / a$ .  
 3951 :=  $((aaaa - aaa - aa - a) \times (aa + a) / (a + a + a) - a) / a$ .  
 3952 :=  $(aaaa - aaa - aa - a) \times (aa + a) / ((a + a + a) \times a)$ .  
 3953 :=  $((aa + aa + aa + a + a) \times (aaa + a + a) / a - a - a) / a$ .  
 3954 :=  $((aa + aa + aa + a + a) \times (aaa + a + a) / a - a) / a$ .  
 3955 :=  $(aa + aa + aa + a + a) \times (aaa + a + a) / (a \times a)$ .  
 3956 :=  $(aaaa - aaa - aa) \times (aa + a) / ((a + a + a) \times a)$ .  
 3957 :=  $((aaaa - a) / (a + a + a) \times aa - aaa - a - a) / a$ .  
 3958 :=  $((aaaa - a) / (a + a + a) \times aa - aaa - a) / a$ .  
 3959 :=  $((aaaa - a) / (a + a + a) \times aa - aaaa) / a$ .  
 3960 :=  $(aaa - a - a - a) \times (aaa - a) / ((a + a + a) \times a)$ .  
 3961 :=  $((aaa - a - a - a) \times (aaa - a) / (a + a + a) + a) / a$ .  
 3962 :=  $((aaa - a - a - a) \times (aaa - a) / (a + a + a) + a + a) / a$ .  
 3963 :=  $((aaa - a - a - a) \times (aaa - a) / (a + a + a) + a + a + a) / a$ .  
 3964 :=  $((aaaa + aaa + aaa - aa) \times (a + a + a) / a - a - a) / a$ .  
 3965 :=  $((aaaa + aaa + aaa - aa) \times (a + a + a) / a - a) / a$ .  
 3966 :=  $(aaaa + aaa + aaa - aa) \times (a + a + a) / (a \times a)$ .  
 3967 :=  $(aaaaaa \times (aa + a) / aaa - aaaa) / (a + a + a)$ .  
 3968 :=  $(aaa + aa + a + a) \times (aa + aa + aa - a) / (a \times a)$ .  
 3969 :=  $((aaa + aa + a + a) \times (aa + aa + aa - a) / a + a) / a$ .  
 3970 :=  $((aaa + aaa + aaa - a - a) \times (aa + a) / a - a - a) / a$ .  
 3971 :=  $((aaa + aaa + aaa - a - a) \times (aa + a) / a - a) / a$ .  
 3972 :=  $(aaa + aaa + aaa - a - a) \times (aa + a) / (a \times a)$ .  
 3973 :=  $((aaa + aaa + aaa - a - a) \times (aa + a) / a + a) / a$ .  
 3974 :=  $(aaa / (a + a + a) \times aaa - aa - aa - aaaa) / a$ .  
 3975 :=  $(aaa / (a + a + a) \times aaa - aa - aa - aaaa + a) / a$ .  
 3976 :=  $(aaa / (a + a + a) \times aaa - aa - aa - aaaa + a + a) / a$ .  
 3977 :=  $(aaa / (a + a + a) \times aaa - aa - aa - aaaa + a + a + a) / a$ .  
 3978 :=  $((aaaaa - aaaa) \times (a + a) / aa - aa) \times (a + a) / (a \times a)$ .  
 3979 :=  $((aaaa - aaaa) \times (aa + a) / (a + a + a) - aa - aa + a) / a$ .  
 3980 :=  $(aaaaaa / aaa \times (a + a) - aa - a) \times (a + a) / (a \times a)$ .  
 3981 :=  $((aaa + aaa + aaa - a) \times (aa + a) / a - a - a - a) / a$ .  
 3982 :=  $((aaa + aaa + aaa - a) \times (aa + a) / a - a - a) / a$ .  
 3983 :=  $((aaa + aaa + aaa - a) \times (aa + a) / a - a) / a$ .  
 3984 :=  $(aaa + aaa + aaa - a) \times (aa + a) / (a \times a)$ .  
 3985 :=  $((aaa + aaa + aaa - a) \times (aa + a) / a + a) / a$ .  
 3986 :=  $((aaa + aaa + aaa - a) \times (aa + a) / a + a + a) / a$ .  
 3987 :=  $((aaa + aaa + aaa - a) \times (aa + a) / a + a + a + a) / a$ .  
 3988 :=  $(aaaa - aaaa - a - a - a) \times (aa + a) / ((a + a + a) \times a)$ .  
 3989 :=  $((aaaa - aaaa) \times (aa + a) / (a + a + a) - aa) / a$ .  
 3990 :=  $((aaaa - aa - aa) \times aa / (a + a + a) - a - a - a) / a$ .  
 3991 :=  $((aaaa - aa - aa) \times aa / (a + a + a) - a - a) / a$ .  
 3992 :=  $((aaaa - aa - aa) \times aa / (a + a + a) - a) / a$ .  
 3993 :=  $(aaaa - aa - aa) \times aa / ((a + a + a) \times a)$ .  
 3994 :=  $((aaaa - aa - aa) \times aa / (a + a + a) + a) / a$ .  
 3995 :=  $((aaa - a - a - a) \times aaa / (a + a + a) - a) / a$ .  
 3996 :=  $(aaa - a - a - a) \times aaa / ((a + a + a) \times a)$ .  
 3997 :=  $((aaa - a - a - a) \times aaa / (a + a + a) + a) / a$ .  
 3998 :=  $((aaa - a - a - a) \times aaa / (a + a + a) + a + a) / a$ .  
 3999 :=  $(aaaa + aaa + aaa) \times (a + a + a) / (a \times a)$ .  
 4000 :=  $(aaaa - aaaa) \times (aa + a) / ((a + a + a) \times a)$ .  
 4001 :=  $((aaaa - aaaa) \times (aa + a) / (a + a + a) + a) / a$ .  
 4002 :=  $(aaaaaa / aaa \times (a + a) - a) \times (a + a) / (a \times a)$ .  
 4003 :=  $(aaaaaa \times (aa - a - a - a) / aaaa - a - a) / (a + a)$ .  
 4004 :=  $aaaaaa \times (aa + a) / (aaa \times (a + a + a))$ .  
 4005 :=  $(aaaaaa \times (aa + a) / aaa + a + a + a) / (a + a + a)$ .  
 4006 :=  $(aaaaaa / aaa \times (a + a) + a) \times (a + a) / (a \times a)$ .  
 4007 :=  $((aa - aaaa) \times (a + a) + aaaa \times aa) / ((a + a + a) \times a)$ .  
 4008 :=  $(aaa + aaa + aaa + a) \times (aa + a) / (a \times a)$ .  
 4009 :=  $(aaa + aaa + aaa + a) \times (aa + a) / (a + a) / a$ .  
 4010 :=  $((aaa + aaa + aaa + a) \times (aa + a) / a + a + a) / a$ .  
 4011 :=  $((aaa + aaa + aaa + a) \times (aa + a) / a + a + a + a) / a$ .  
 4012 :=  $(aaaa - aaaa + a + a + a) \times (aa + a) / ((a + a + a) \times a)$ .  
 4013 :=  $((aaaaa + a) \times (aa + a + a) / (aa + a) + a) / (a + a + a)$ .  
 4014 :=  $(aaaa - aaaa + a + a + a + a) \times (aa + a) / ((a + a + a) \times a)$ .  
 4015 :=  $((aa + aa + aa) \times (aaa + aa) / a - aa) / a$ .  
 4016 :=  $((aa + aa + aa) \times (aaa + aa) / a - aa + a) / a$ .  
 4017 :=  $((aaa - aa - a - a) \times (aaa + aa + a) / (a + a + a) - a) / a$ .  
 4018 :=  $(aaa - aa - a - a) \times (aaa + aa + a) / ((a + a + a) \times a)$ .  
 4019 :=  $(aaa \times aaaa - (aa + aa) \times (aa + a)) / ((a + a + a) \times a)$ .  
 4020 :=  $(aaa + aaa + aaa + a + a) \times (aa + a) / (a \times a)$ .  
 4021 :=  $((aaa + a) \times aaa / (a + a + a) - aaa - aa - a) / a$ .  
 4022 :=  $((aaa + a) \times aaa / (a + a + a) - aaa - aa) / a$ .  
 4023 :=  $((aa + aa + aa) \times (aaa + aa) / a - a - a - a) / a$ .  
 4024 :=  $((aa + aa + aa) \times (aaa + aa) / a - a - a) / a$ .  
 4025 :=  $((aa + aa + aa) \times (aaa + aa) / (a - a) / a$ .  
 4026 :=  $(aa + aa + aa) \times (aaa + aa) / (a \times a)$ .  
 4027 :=  $((aa + aa + aa) \times (aaa + aa) / a + a) / a$ .  
 4028 :=  $((aa + aa + aa) \times (aaa + aa) / a + a + a) / a$ .  
 4029 :=  $((aa + aa + aa) \times (aaa + aa) / a + a + a + a) / a$ .  
 4030 :=  $((aaa - a - a - a) \times (aaa + a) / (a + a + a) - a - a) / a$ .  
 4031 :=  $((aaa - a - a - a) \times (aaa + a) / (a + a + a) - a) / a$ .  
 4032 :=  $(aaa - a - a - a) \times (aaa + a) / ((a + a + a) \times a)$ .  
 4033 :=  $(aaa - a - a) \times aaaa / ((a + a + a) \times a)$ .  
 4034 :=  $((aaa - a - a) \times aaaa / (a + a + a) + a) / a$ .  
 4035 :=  $((aaa - a - a) \times aaaa / (a + a + a) + a + a) / a$ .  
 4036 :=  $((aaaa - aa + a) \times aa / (a + a + a) - a) / a$ .  
 4037 :=  $(aaaa - aa + a) \times aa / ((a + a + a) \times a)$ .

- 4038 :=  $((aaaa - aa + a) \times aa / (a + a + a) + a) / a$ .  
 4039 :=  $((aaaa - aa + a) \times aa / (a + a + a) + a + a) / a$ .  
 4040 :=  $(aaaaa - a) \times (a + a) \times (a + a) / (aa \times a \times a)$ .  
 4041 :=  $((aaaaa - a) \times (aa - a - a - a) / aa + a + a) / (a + a)$ .  
 4042 :=  $((aaaaa - a) / aa \times (a + a) + a) \times (a + a) / (a \times a)$ .  
 4043 :=  $((aaa + a) \times aaa / (a + a + a) - aaa + aa - a) / a$ .  
 4044 :=  $((aaa + a) \times aaa / (a + a + a) - aaa + aa) / a$ .  
 4045 :=  $((aaa + a) \times aaa / (a + a + a) - aaa + aa + a) / a$ .  
 4046 :=  $((aaa + a) \times aaa / (a + a + a) - aaa + aa + a + a) / a$ .  
 4047 :=  $((aaaa - aa + a + a + a + a) \times aa / (a + a + a) - a) / a$ .  
 4048 :=  $(aaaa - aa + a + a + a + a) \times aa / ((a + a + a) \times a)$ .  
 4049 :=  $((aaa + a) \times aaa / (aa + a) + aaaaa) / (a + a + a)$ .  
 4050 :=  $(aaa / (a + a + a) \times aa - a - a) \times (aa - a) / (a \times a)$ .  
 4051 :=  $((aaa + aaa) / (a + a + a) \times aaa - aaa - a) / (a + a)$ .  
 4052 :=  $((aaa + aaa) / (a + a + a) \times aaa - aaa + a) / (a + a)$ .  
 4053 :=  $((aaa + a) \times aaa / (a + a + a) - aaa + aa + aa - a - a) / a$ .  
 4054 :=  $((aaa + a) \times aaa / (a + a + a) - aaa + aa + aa - a) / a$ .  
 4055 :=  $((aaa + a) \times aaa / (a + a + a) - aaa + aa + aa) / a$ .  
 4056 :=  $((aa + aa + aa) \times (aaa + aa + a) / a - a - a - a) / a$ .  
 4057 :=  $((aa + aa + aa) \times (aaa + aa + a) / a - a - a) / a$ .  
 4058 :=  $((aa + aa + aa) \times (aaa + aa + a) / a - a) / a$ .  
 4059 :=  $(aa + aa + aa) \times (aaa + aa + a) / (a \times a)$ .  
 4060 :=  $((aa + aa + aa) \times (aaa + aa + a) / a + a) / a$ .  
 4061 :=  $((aa + aa + aa) \times (aaa + aa + a) / a + a + a) / a$ .  
 4062 :=  $((aaaaa - a) / aa \times (a + a) + aa) \times (a + a) / (a \times a)$ .  
 4063 :=  $(aaa \times aaa - (aa + a) \times aa) / ((a + a + a) \times a)$ .  
 4064 :=  $((aaa \times aaa - (aa + a) \times aa) / (a + a + a) + a) / a$ .  
 4065 :=  $(aaaa \times aa - (aa + a + a) \times (a + a)) / ((a + a + a) \times a)$ .  
 4066 :=  $(aaaaa + aaaa - aa - aa - a - a - a - a) / (a + a + a)$ .  
 4067 :=  $((aaaa - a) / (a + a + a) \times aa - a - a - a) / a$ .  
 4068 :=  $((aaaa - a) / (a + a + a) \times aa - a - a) / a$ .  
 4069 :=  $((aaaa - a) / (a + a + a) \times aa - a) / a$ .  
 4070 :=  $((aaaa - a) / (a + a + a) \times aa) / a$ .  
 4071 :=  $((aaaa - a) / (a + a + a) \times aa + a) / a$ .  
 4072 :=  $((aaaa - a) / (a + a + a) \times aa + a + a) / a$ .  
 4073 :=  $((aaaa - a) / (a + a + a) \times aa + a + a + a) / a$ .  
 4074 :=  $(aaaaa + aaaa) / (a + a + a)$ .  
 4075 :=  $(aaaaa + aaaa + a + a + a) / (a + a + a)$ .  
 4076 :=  $(aaaaa + aaaa) / (a + a + a) + (a + a) / a$ .  
 4077 :=  $(aaaaa + aaaa + aa - a - a) / (a + a + a)$ .  
 4078 :=  $(aaaaa + aaaa + aa + a) / (a + a + a)$ .  
 4079 :=  $((aaaa - a) / (a + a + a) \times aa + aa - a - a) / a$ .  
 4080 :=  $((aaaa - a) / (a + a + a) \times aa + aa - a) / a$ .  
 4081 :=  $(aaaa + a + a) \times aa / ((a + a + a) \times a)$ .  
 4082 :=  $((aaaa - a) / (a + a + a) \times aa + aa + a) / a$ .  
 4083 :=  $((aaaa - a) / (a + a + a) \times aa + aa + a + a) / a$ .  
 4084 :=  $(aaa / (a + a + a) \times aaa - aa - aa - a) / a$ .  
 4085 :=  $(aaa / (a + a + a) \times aaa - aa - aa) / a$ .  
 4086 :=  $(aaa / (a + a + a) \times aaa - aa - aa + a) / a$ .  
 4087 :=  $(aaa / (a + a + a) \times aaa - aa - aa + a + a) / a$ .  
 4088 :=  $((aaa + aaa - a) \times aaa / (a + a + a) - a) / (a + a)$ .  
 4089 :=  $((aaa + aaa - a) \times aaa / (a + a + a) + a) / (a + a)$ .  
 4090 :=  $(aaa / (a + a + a) \times aa + a + a) \times (aa - a) / (a \times a)$ .  
 4091 :=  $((aaa + aa + a + a) \times (aa + aa + aa) / a - a) / a$ .  
 4092 :=  $(aaa + aa + a + a) \times (aa + aa + aa) / (a \times a)$ .  
 4093 :=  $(aaa / (a + a + a) \times aaa - aa - a - a - a) / a$ .  
 4094 :=  $(aaa / (a + a + a) \times aaa - aa - a - a) / a$ .  
 4095 :=  $(aaa / (a + a + a) \times aaa - aa - a) / a$ .  
 4096 :=  $(aaa / (a + a + a) \times aaa - aa) / a$ .  
 4097 :=  $(aaa / (a + a + a) \times aaa - aa + a) / a$ .  
 4098 :=  $(aaa / (a + a + a) \times aaa - aa + a + a) / a$ .  
 4099 :=  $(aaa / (a + a + a) \times aaa - aa + a + a + a) / a$ .  
 4100 :=  $(aaa / (a + a + a) \times aaa - aa + a + a + a + a) / a$ .  
 4101 :=  $(aaa / (a + a + a) \times aaa - a - a - a - a - a - a) / a$ .  
 4102 :=  $(aaa / (a + a + a) \times aaa - a - a - a - a - a) / a$ .  
 4103 :=  $(aaa / (a + a + a) \times aaa - a - a - a - a) / a$ .  
 4104 :=  $(aaa / (a + a + a) \times aaa - a - a - a) / a$ .  
 4105 :=  $(aaa / (a + a + a) \times aaa - a - a) / a$ .  
 4106 :=  $(aaa / (a + a + a) \times aaa - a) / a$ .  
 4107 :=  $(aaa / (a + a + a) \times aaa) / a$ .  
 4108 :=  $(aaa / (a + a + a) \times aaa + a) / a$ .  
 4109 :=  $(aaa / (a + a + a) \times aaa + a + a) / a$ .  
 4110 :=  $(aaa / (a + a + a) \times aaa + a + a + a) / a$ .  
 4111 :=  $(aaaaa + aaaa + aaa) / (a + a + a)$ .  
 4112 :=  $((aaaa + aa) \times aa / (a + a + a) - a - a) / a$ .  
 4113 :=  $((aaaa + aa) \times aa / (a + a + a) - a) / a$ .  
 4114 :=  $(aaaa + aa) \times aa / ((a + a + a) \times a)$ .  
 4115 :=  $((aaaa + aa) \times aa / (a + a + a) + a) / a$ .  
 4116 :=  $(aaa / (a + a + a) \times aaa + aa - a - a) / a$ .  
 4117 :=  $(aaa / (a + a + a) \times aaa + aa - a) / a$ .  
 4118 :=  $(aaa / (a + a + a) \times aaa + aa) / a$ .  
 4119 :=  $(aaa / (a + a + a) \times aaa + aa + a) / a$ .  
 4120 :=  $(aaa / (a + a + a) \times aaa + aa + a + a) / a$ .  
 4121 :=  $(aaa / (a + a + a) \times aaa + aa + a + a + a) / a$ .  
 4122 :=  $(aaa / (a + a + a) \times aaa + aa + a + a + a + a) / a$ .  
 4123 :=  $(aa + aa + aa - a - a) \times (aaa + aa + aa) / (a \times a)$ .  
 4124 :=  $((aaaa + aa + a + a + a) \times aa / (a + a + a) - a) / a$ .  
 4125 :=  $(aaaa + aa + a + a + a) \times aa / ((a + a + a) \times a)$ .  
 4126 :=  $((aaa + aaa + a) \times aaa / (a + a + a) + a) / (a + a)$ .  
 4127 :=  $((aaaa + aa + a + a + a) \times aa / (a + a + a) + a + a) / a$ .  
 4128 :=  $(aaa + aaaa + aaa + aa) \times (aa + a) / (a \times a)$ .  
 4129 :=  $(aaa / (a + a + a) \times aaa + aa + aa) / a$ .  
 4130 :=  $(aaa / (a + a + a) \times aaa + aa + aa + a) / a$ .  
 4131 :=  $((aaa + a) \times aaa / (a + a + a) - aa - a - a) / a$ .  
 4132 :=  $((aaa + a) \times aaa / (a + a + a) - aa - a) / a$ .  
 4133 :=  $((aaa + a) \times aaa / (a + a + a) - aa) / a$ .  
 4134 :=  $((aaa + a) \times aaa / (a + a + a) - aa + a) / a$ .  
 4135 :=  $((aaa + a) \times aaa / (a + a + a) - aa + a + a) / a$ .  
 4136 :=  $((aa + aa + aa + a) \times (aaa + aa) / a - aa - a) / a$ .  
 4137 :=  $((aa + aa + aa + a) \times (aaa + aa) / a - aa) / a$ .  
 4138 :=  $((aa + aa + aa + a) \times (aaa + aa) / a - aa + a) / a$ .  
 4139 :=  $((aa + aa + aa + a) \times (aaa + aa) / a - aa + a + a) / a$ .  
 4140 :=  $(aaa + aaaa + aaa + aa + a) \times (aa + a) / (a \times a)$ .  
 4141 :=  $(aaa + aa + a) \times aaaa / ((a + a + a) \times aa)$ .  
 4142 :=  $((aaa + a) \times aaa / (a + a + a) - a - a) / a$ .  
 4143 :=  $((aaa + a) \times aaa / (a + a + a) - a) / a$ .  
 4144 :=  $(aaa + a) \times aaa / ((a + a + a) \times a)$ .  
 4145 :=  $((aaa + a) \times aaa / (a + a + a) + a) / a$ .  
 4146 :=  $((aaa + a) \times aaa / (a + a + a) + a + a) / a$ .  
 4147 :=  $((aaa + a) \times aaa / (a + a + a) + a + a + a) / a$ .  
 4148 :=  $(aa + aa + aa + a) \times (aaa + aa) / (a \times a)$ .  
 4149 :=  $((aa + aa + aa + a) \times (aaa + aa) / a + a) / a$ .  
 4150 :=  $((aa + aa + aa + a) \times (aaa + aa) / a + a + a) / a$ .  
 4151 :=  $((aa + aa + aa + a) \times (aaa + aa) / a + a + a + a) / a$ .  
 4152 :=  $((aaa + a) \times aaa / (a + a + a) + aa - a - a - a) / a$ .  
 4153 :=  $((aaa + a) \times aaa / (a + a + a) + aa - a - a) / a$ .  
 4154 :=  $((aaa + a) \times aaa / (a + a + a) + aa - a) / a$ .  
 4155 :=  $((aaa + a) \times aaa / (a + a + a) + aa) / a$ .  
 4156 :=  $((aaa + a) \times aaa / (a + a + a) + aa + a) / a$ .  
 4157 :=  $((aaa + a) \times aaa / (a + a + a) + aa + a + a) / a$ .  
 4158 :=  $(aaaa + aa + aa + a) \times aa / ((a + a + a) \times a)$ .  
 4159 :=  $((aaaa + aa + aa + a) \times aa / (a + a + a) + a) / a$ .  
 4160 :=  $(aaa \times aaa / (aa - a - a) + aaaa) / (a + a + a)$ .  
 4161 :=  $((aaaa + aa + aa + a) \times aa / (a + a + a) + a + a + a) / a$ .  
 4162 :=  $((aaaaa - aa) \times (aa - a - a) / (aa + a) - a) / (a + a)$ .  
 4163 :=  $((aaaaa - aa) \times (aa - a - a) / (aa + a) + a) / (a + a)$ .  
 4164 :=  $((aaa + a) \times aaa / (a + a + a) + aa + aa - a - a) / a$ .  
 4165 :=  $((aaa + a) \times aaa / (a + a + a) + aa + aa - a) / a$ .

- 4166 :=  $((aaa + a) \times aaa / (a + a + a) + aa + aa) / a$ .  
 4167 :=  $(aaaaa + a) / (aa - a - a - a) \times (a + a + a) / a$ .  
 4168 :=  $((aaa + a + a) \times aaa / (a + a + a) - aa - a - a) / a$ .  
 4169 :=  $((aaa + a + a) \times aaa / (a + a + a) - aa - a) / a$ .  
 4170 :=  $((aaa + a + a) \times aaa / (a + a + a) - aa) / a$ .  
 4171 :=  $((aaa + a + a) \times aaa / (a + a + a) - aa + a) / a$ .  
 4172 :=  $((aaa + a + a) \times aaa / (a + a + a) - aa + a + a) / a$ .  
 4173 :=  $((aaa + a + a) \times aaa / (a + a + a) - aa + a + a + a) / a$ .  
 4174 :=  $((aaa + a + a) \times aaa / (a + a + a) - aa + a + a + a + a) / a$ .  
 4175 :=  $((aaa + aa + a + a) \times aaaa / (a + a)) / (a + a + a)$ .  
 4176 :=  $((aaa + a + a) \times aaa / (a + a + a) - a - a - a - a - a) / a$ .  
 4177 :=  $((aaa + a + a) \times aaa / (a + a + a) - a - a - a - a) / a$ .  
 4178 :=  $((aaa + aa + a) \times aaaa / (aa + a)) / (a + a + a)$ .  
 4179 :=  $((aaa + a + a) \times aaa / (a + a + a) - a - a) / a$ .  
 4180 :=  $((aaa + a + a) \times aaa / (a + a + a) - a) / a$ .  
 4181 :=  $(aaa + a + a) \times aaa / ((a + a + a) \times a)$ .  
 4182 :=  $((aaa + a + a) \times aaa / (a + a + a) + a) / a$ .  
 4183 :=  $((aaa + a + a) \times aaa / (a + a + a) + a + a) / a$ .  
 4184 :=  $((aaa + a + a) \times aaa / (a + a + a) + a + a + a) / a$ .  
 4185 :=  $((aaa + aaa + aaa + aa - aa) \times (aa + a + a) / a - a) / a$ .  
 4186 :=  $(aaa + aaa + aaa - aa) \times (aa + a + a) / (a \times a)$ .  
 4187 :=  $((aaa + aaa + aaa - aa) \times (aa + a + a) / a + a) / a$ .  
 4188 :=  $((aaa + a) \times aaa + (aa + a) \times aa) / ((a + a + a) \times a)$ .  
 4169 :=  $((aaa + a + a) \times aaa / (a + a + a) + aa - a - a - a) / a$ .  
 4190 :=  $((aaa + a + a) \times aaa / (a + a + a) + aa - a - a) / a$ .  
 4191 :=  $((aaa + a + a) \times aaa / (a + a + a) + aa - a) / a$ .  
 4182 :=  $((aaa + a + a) \times aaa / (a + a + a) + aa) / a$ .  
 4193 :=  $((aaa + a + a) \times aaa / (a + a + a) + aa + a) / a$ .  
 4194 :=  $(aaa / (a + a + a) \times aaa + aaa - aa - aa - a - a) / a$ .  
 4195 :=  $(aaa / (a + a + a) \times aaa + aaa - aa - aa - a) / a$ .  
 4196 :=  $(aaa / (a + a + a) \times aaa + aaa - aa - aa) / a$ .  
 4197 :=  $(aaa / (a + a + a) \times aaa + aaa - aa - aa + a) / a$ .  
 4198 :=  $(aaaa + aaaa - aaa - aa - a) \times (a + a) / (a \times a)$ .  
 4199 :=  $((aaaa + aaaa - aaa - aa) \times (a + a) / a - a) / a$ .  
 4200 :=  $(aaaa + aaaa - aaa - aa) \times (a + a) / (a \times a)$ .  
 4201 :=  $((aaaa + aaaa - aaa - aa) \times (a + a) / a + a) / a$ .  
 4202 :=  $(aaaa + aa + aa + aa + a + a) \times aa / ((a + a + a) \times a)$ .  
 4203 :=  $(aaa / (a + a + a) \times aaa + aaa - aa - a - a - a - a) / a$ .  
 4204 :=  $(aaa / (a + a + a) \times aaa + aaa - aa - a - a - a) / a$ .  
 4205 :=  $(aaa / (a + a + a) \times aaa + aaa - aa - a - a) / a$ .  
 4206 :=  $(aaa / (a + a + a) \times aaa + aaa - aa - a) / a$ .  
 4207 :=  $(aaa / (a + a + a) \times aaa + aaa - aa) / a$ .  
 4208 :=  $(aaa / (a + a + a) \times aaa + aaa - aa + a) / a$ .  
 4209 :=  $(aaa / (a + a + a) \times aaa + aaa - aa + a + a) / a$ .  
 4210 :=  $(aaa / (a + a + a) \times aaa + aaa - aa + a + a + a) / a$ .  
 4211 :=  $((aaaa + aaaa - aaa - aa) \times (a + a) / a + aa) / a$ .  
 4212 :=  $((aaaa + aaaa - aaa + a) \times (a + a) / a - aa - a) / a$ .  
 4213 :=  $((aaaa + aaaa - aaa + a) \times (a + a) / a - aa) / a$ .  
 4214 :=  $(aaa / (a + a + a) \times aaa + aaa - a - a - a - a) / a$ .  
 4215 :=  $(aaa / (a + a + a) \times aaa + aaa - a - a - a) / a$ .  
 4216 :=  $(aaa / (a + a + a) \times aaa + aaa - a - a) / a$ .  
 4217 :=  $(aaa / (a + a + a) \times aaa + aaa - a) / a$ .  
 4218 :=  $(aaa / (a + a + a) \times aaa + aaa) / a$ .  
 4219 :=  $(aaa / (a + a + a) \times aaa + aaa + a) / a$ .  
 4220 :=  $(aaa / (a + a + a) \times aaa + aaa + a + a) / a$ .  
 4221 :=  $(aaa / (a + a + a) \times aaa + aaa + a + a + a) / a$ .  
 4222 :=  $(aaaa + aaaa - aaa) \times (a + a) / (a \times a)$ .  
 4223 :=  $((aaaa + aaaa - aaa) \times (a + a) / a + a) / a$ .  
 4224 :=  $(aaaa + aaaa - aaa + a) \times (a + a) / (a \times a)$ .  
 4225 :=  $((aaaa + aaaa - aaa + a) \times (a + a) / a + a) / a$ .  
 4226 :=  $(aaaa + aaaa - aaa + a + a) \times (a + a) / (a \times a)$ .  
 4227 :=  $(aaa / (a + a + a) \times aaa + aaa + aa - a - a) / a$ .  
 4228 :=  $(aaa / (a + a + a) \times aaa + aaa + aa - a) / a$ .  
 4229 :=  $(aaa / (a + a + a) \times aaa + aaa + aa) / a$ .  
 4230 :=  $(aaa / (a + a + a) \times aaa + aaa + aa + a) / a$ .  
 4231 :=  $(aaa / (a + a + a) \times aaa + aaa + aa + a + a) / a$ .  
 4232 :=  $(aaa / (a + a + a) \times aaa + aaa + aa + a + a + a) / a$ .  
 4233 :=  $((aaaa + aaaa - aaa + aa) \times (a + a) / a - aa) / a$ .  
 4234 :=  $((aaaa + aaaa - aaa + aa) \times (a + a) / a - aa + a) / a$ .  
 4235 :=  $(aaaa + aa + aa + aa + aa) \times aa / ((a + a + a) \times a)$ .  
 4236 :=  $((aaaa + aa + aa + aa + aa) \times aa / (a + a + a) + a) / a$ .  
 4237 :=  $(aaa / (a + a + a) \times aaa + aaa + aa + aa - a - a - a) / a$ .  
 4238 :=  $(aaa / (a + a + a) \times aaa + aaa + aa + aa - a - a) / a$ .  
 4239 :=  $(aaa / (a + a + a) \times aaa + aaa + aa + aa - a) / a$ .  
 4240 :=  $(aaa / (a + a + a) \times aaa + aaa + aa + aa) / a$ .  
 4241 :=  $((aaaa + aaaa) \times (aa + aa - a) / aa - a) / a$ .  
 4242 :=  $(aa + aa - a) \times aaaa \times (a + a) / (aa \times a \times a)$ .  
 4243 :=  $((aaaa + aaaa) \times (aa + aa - a) / aa + a) / a$ .  
 4244 :=  $(aaaa + aaaa - aaa + aa) \times (a + a) / (a \times a)$ .  
 4245 :=  $((aaaa + aaaa - aaa + aa) \times (a + a) / a + a) / a$ .  
 4246 :=  $(aaaa + aaaa - aaa + aa + a) \times (a + a) / (a \times a)$ .  
 4247 :=  $((aaaa + aaaa - aaa + aa + a) \times (a + a) / a + a) / a$ .  
 4248 :=  $((aaaa + aaaa - aaa + aa + a) \times (a + a) / a + a + a) / a$ .  
 4249 :=  $(aaa / (a + a + a) \times aaa + aaa + aa + aa + aa - a - a) / a$ .  
 4250 :=  $(aaaaa - aa) / (a + a + a) + (aaaa - aa) / (a + a)$ .  
 4251 :=  $((aaa + a) \times aaa / (a + a + a) + aaa - a - a - a - a) / a$ .  
 4252 :=  $((aaa + a) \times aaa / (a + a + a) + aaa - a - a - a) / a$ .  
 4253 :=  $((aaa + a) \times aaa / (a + a + a) + aaa - a - a) / a$ .  
 4254 :=  $((aaa + a) \times aaa / (a + a + a) + aaa - a) / a$ .  
 4255 :=  $((aaa + a) \times aaa / (a + a + a) + aaa) / a$ .  
 4256 :=  $(aaa + a + a + a) \times (aaa + a) / ((a + a + a) \times a)$ .  
 4257 :=  $((aaa + a) \times aaa / (a + a + a) + aaa + a + a) / a$ .  
 4258 :=  $((aaa + a) \times aaa / (a + a + a) + aaa + a + a + a) / a$ .  
 4259 :=  $(aaaaa + a) / (a + a + a) + (aaaa - a) / (a + a)$ .  
 4260 :=  $(aaaaa + a) / (a + a + a) + (aaaa + a) / (a + a)$ .  
 4261 :=  $(aaaaa - aa) / (a + a + a) + (aaaa + aa) / (a + a)$ .  
 4262 :=  $((aaaaa - a) / aa \times (a + a) + aaa) \times (a + a) / (a \times a)$ .  
 4263 :=  $(aaaa / aa \times (a + a) + a) \times (aa + aa - a) / (a \times a)$ .  
 4264 :=  $((aa + aa - a) \times aaaa / (aa + aa) \times (a + a) / (a \times a))$ .  
 4265 :=  $(aaaaa + a) / (a + a + a) + (aaaa + aa) / (a + a)$ .  
 4266 :=  $((aaa + a) \times aaa / (a + a + a) + aaa + aa) / a$ .  
 4267 :=  $((aaa + a) \times aaa / (a + a + a) + aaa + aa + a) / a$ .  
 4268 :=  $((aa + aa + aa + a + a) \times (aaa + aa) / a - a - a) / a$ .  
 4269 :=  $((aa + aa + aa + a + a) \times (aaa + aa) / a - a) / a$ .  
 4270 :=  $(aa + aa + aa + a + a) \times (aaa + aa) / (a \times a)$ .  
 4269 :=  $((aa + aa + aa + a + a) \times (aaa + aa) / a + a) / a$ .  
 4272 :=  $(aaaaaa / (aa + a + a) \times a - a) / (a + a) - a / a$ .  
 4273 :=  $(aaaaaa / (aa + a + a) \times a - a) / (a + a)$ .  
 4274 :=  $(aaaaaa / (aa + a + a) \times a + a) / (a + a)$ .  
 4275 :=  $(aaaaaa / (aa + a + a) \times a + a) / (a + a) + a / a$ .  
 4276 :=  $(aaaaaa / (aa + a + a) \times a + a) / (a + a) + (a + a) / a$ .  
 4277 :=  $(aaaa + aaaa) \times (aa + aa - a) / ((a + a + a) \times (a + a))$ .  
 4278 :=  $((aaa + a + a) \times aaa / (a + a + a) + aaa - aa - a - a - a) / a$ .  
 4279 :=  $((aa + aa + aa + a + a) \times (aaa + aa) / a + aa - a - a) / a$ .  
 4280 :=  $((aa + aa + aa + a + a) \times (aaa + aa) / a + aa - a) / a$ .  
 4281 :=  $((aa + aa + aa + a + a) \times (aaa + aa) / a + aa) / a$ .  
 4282 :=  $((aa + aa + aa + a + a) \times (aaa + aa) / a + aa + a) / a$ .  
 4283 :=  $((aaaa + aa) \times (aa + aa - a) / aa \times (a + a) / a - a) / a$ .  
 4284 :=  $(aaaa + aa) \times (aa + aa - a) / aa \times (a + a) / (a \times a)$ .  
 4285 :=  $((aaaa + aa) \times (aa + aa - a) / aa \times (a + a) / a + a) / a$ .  
 4286 :=  $((aaaa - aa) \times (aa + a) / (a + a + a) - aaa - a - a - a) / a$ .  
 4287 :=  $((aaaa - aa) \times (aa + a) / (a + a + a) - aaa - a - a) / a$ .  
 4288 :=  $((aaaa - aa) \times (aa + a) / (a + a + a) - aaa - a) / a$ .  
 4289 :=  $((aaaa - aa) \times (aa + a) / (a + a + a) - aaa) / a$ .  
 4290 :=  $((aaa + a + a) \times aaa / (a + a + a) + aaa - a - a) / a$ .  
 4291 :=  $((aaa + a + a) \times aaa / (a + a + a) + aaa - a) / a$ .  
 4292 :=  $((aaa + a + a) \times aaa / (a + a + a) + aaa) / a$ .

$$\begin{aligned}
4293 &:= ((aaa + a + a) \times aaa / (a + a + a) + aaa + a) / a. \\
4294 &:= (aaa + a + a + a) \times (aaa + a + a) / ((a + a + a) \times a). \\
4295 &:= ((aaa + a + a + a) \times (aaa + a + a) / (a + a + a) + a) / a. \\
4296 &:= ((aaa + a + a + a) \times (aaa + a + a) / (a + a + a) + a) / a. \\
4297 &:= ((aa + aa + aa + aa - a) \times (aaa - aa) / a - a - a) / a. \\
4298 &:= ((aa + aa + aa + aa - a) \times (aaa - aa) / a - a - a) / a. \\
4299 &:= ((aa + aa + aa + aa - a) \times (aaa - aa) / a - a) / a. \\
4300 &:= (aa + aa + aa + aa - a) \times (aaa - aa) / (a \times a). \\
4301 &:= ((aa + aa + aa + aa - a) \times (aaa - aa) / a + a) / a. \\
4302 &:= ((aa + aa + aa + aa - a) \times (aaa - aa) / a + a) / a. \\
4303 &:= (aaa + aaa + aaa - a - a) \times (aa + a + a) / (a \times a). \\
4304 &:= ((aa + aa + aa + a + a) \times (aaa + aa + a) / a - a) / a. \\
4305 &:= (aa + aa + aa + a + a) \times (aaa + aa + a) / (a \times a). \\
4306 &:= ((aa + aa + aa + a + a) \times (aaa + aa + a) / a + a) / a. \\
4307 &:= ((aa + aa + aa + a + a) \times (aaa + aa + a) / a + a) / a. \\
4308 &:= (aaaa - aa - aa - aa - a) \times (aa + a) / ((a + a + a) \times a). \\
4309 &:= ((aaaa - aa - aa - aa - a) \times (aa + a) / (a + a + a) + a) / a. \\
4310 &:= ((aaa + aaa + aa) \times aaa / (a + a + a) - a) / (a + a). \\
4311 &:= ((aaa + aaa + aa) \times aaa / (a + a + a) + a) / (a + a). \\
4312 &:= ((aaaa + aaaa) \times (a + a) - (aa + a) \times aa) / (a \times a). \\
4313 &:= (((aaaa + aaaa) \times (a + a) - (aa + a) \times aa) / a + a) / a. \\
4314 &:= ((aaaa + aaaa + a) \times (a + a) - (aa + a) \times aa) / (a \times a). \\
4315 &:= (aaaa + a) / (a + a + a) + (aaaa + aaaa) / (a + a). \\
4316 &:= (aaa + aaa + aaa - a) \times (aa + a + a) / (a \times a). \\
4317 &:= ((aaa + aaa + aaa - a) \times (aa + a + a) / a + a) / a. \\
4318 &:= ((aaa + aaa + aaa - a) \times (aa + a + a) / a + a + a) / a. \\
4319 &:= ((aaa + aaa + aaa - a) \times (aa + a + a) / a + a + a + a) / a. \\
4320 &:= (((aaaa + aaaa - a) \times (a + a) - aa \times aa) / a - a) / a. \\
4321 &:= ((aaaa + aaaa - a) \times (a + a) - aa \times aa) / (a - a) / a. \\
4322 &:= (((aaaa + aaaa) \times (a + a) - aa \times aa) / a - a) / a. \\
4323 &:= ((aaaa + aaaa) \times (a + a) - aa \times aa) / (a \times a). \\
4324 &:= (((aaaa + aaaa) \times (a + a) - aa \times aa) / a + a) / a. \\
4325 &:= ((aaaa + aaaa + a) \times (a + a) - aa \times aa) / (a \times a). \\
4326 &:= ((aaa + aaa + aaa) \times (aa + a + a) / a - a - a - a) / a. \\
4327 &:= ((aaa + aaa + aaa) \times (aa + a + a) / a - a - a) / a. \\
4328 &:= ((aaa + aaa + aaa) \times (aa + a + a) / a - a) / a. \\
4329 &:= (aaa + aaa + aaa) \times (aa + a + a) / (a \times a). \\
4330 &:= ((aaa + aaa + aaa) \times (aa + a + a) / a + a) / a. \\
4331 &:= ((aaa + aaa + aaa) \times (aa + a + a) / a + a + a) / a. \\
4332 &:= ((aaa + aaa + aaa) \times (aa + a + a) / a + a + a + a) / a. \\
4333 &:= ((aaaa + aaaa) \times (aa + aa) / aa - aaaa) / a. \\
4334 &:= (aaaaaa \times (aa + a + a) / aaa - aa) / (a + a + a). \\
4335 &:= ((aaaa + aaaa) \times (aa + aa) / aa - aaaa + a + a) / a. \\
4336 &:= (((aaaa + aaaa + a) \times (a + a) - aa \times aa) / a + aa) / a. \\
4337 &:= (aaaaaa \times (aa + a + a) / aaa - a - a) / (a + a + a). \\
4338 &:= (aaaaaa \times (aa + a + a) / aaa + a) / (a + a + a). \\
4339 &:= ((aaaaa - (aaa + aa) \times aaa / (a + a)) - a) / a. \\
4340 &:= (aaaaa - (aaa + aa) \times aaa / (a + a)) / a. \\
4341 &:= (aaaaa - (aaa + aa) \times aaa / (a + a) + a) / a. \\
4342 &:= (aaa + aaa + aaa + a) \times (aa + a + a) / (a \times a). \\
4343 &:= (aa + aa + aa + aa - a) \times aaaa / (aa \times a). \\
4344 &:= ((aa + aa + aa + aa - a) \times aaaa / aa + a + a) / a. \\
4345 &:= ((aa + aa + aa + aa - a) \times aaaa / aa + a + a) / a. \\
4346 &:= ((aa + aa + aa + aa - a) \times aaaa / aa + a + a + a) / a. \\
4347 &:= ((aaaa - aa - aa - a - a) \times (aa + a) / (a + a + a) - a) / a. \\
4348 &:= (aaaa - aa - aa - a - a) \times (aa + a) / ((a + a + a) \times a). \\
4349 &:= (aaaa - (aaa + aa) \times aaa / (a + a) + aa - a - a) / a. \\
4350 &:= (aaaa - (aaa + aa) \times aaa / (a + a) + aa - a) / a. \\
4351 &:= (aaaaa - (aaa + aa) \times aaa / (a + a) + aa) / a. \\
4352 &:= (aaaa - aa - aa - a) \times (aa + a) / ((a + a + a) \times a). \\
4353 &:= ((aaaa - aa - aa - a) \times (aa + a) / (a + a + a) + a) / a. \\
4354 &:= ((aaaa - aa - aa) \times (aa + a) / (a + a + a) - a - a) / a. \\
4355 &:= ((aaaa - aa - aa) \times (aa + a) / (a + a + a) - a) / a. \\
4356 &:= (aaaa - aa - aa) \times (aa + a) / ((a + a + a) \times a). \\
4357 &:= ((aaaa - aa - aa) \times (aa + a) / (a + a + a) + a) / a. \\
4358 &:= ((aaaa - aa - aa) \times (aa + a) / (a + a + a) + a + a) / a. \\
4359 &:= ((aaaa - aa - aa + a) \times (aa + a) / (a + a + a) - a) / a. \\
4360 &:= (aaaa - aa - aa + a) \times (aa + a) / ((a + a + a) \times a). \\
4361 &:= ((aaaa - aa - aa + a) \times (aa + a) / (a + a + a) + a) / a. \\
4362 &:= ((aaaa - aa - aa + a) \times (aa + a) / (a + a + a) + a + a) / a. \\
4363 &:= ((aaaa - aa - aa + a + a) \times (aa + a) / (a + a + a) - a) / a. \\
4364 &:= (aaaa - aa - aa + a + a) \times (aa + a) / ((a + a + a) \times a). \\
4365 &:= ((aaaa - aa - aa + a + a) \times (aa + a) / (a + a + a) + a) / a. \\
4366 &:= ((aaaa - aa - aa + a + a) \times (aa + a) / (a + a + a) + a + a) / a. \\
4367 &:= ((aaaa - aa - aa) \times (aa + a) / (a + a + a) + aa) / a. \\
4368 &:= (aaa + aaa + aa + a) \times (aaa + a) / ((a + a) \times (a + a + a)). \\
4369 &:= ((aaaa \times (aa + a) - aaa \times (a + a)) / (a + a + a) - a) / a. \\
4370 &:= (aaaa \times (aa + a) - aaa \times (a + a)) / ((a + a + a) \times a). \\
4371 &:= ((aaaa \times (aa + a) - aaa \times (a + a)) / (a + a + a) + a) / a. \\
4372 &:= ((aaaaa - aa - a) \times (aa + a + a) / aa - a) / (a + a + a). \\
4373 &:= ((aaaaa - a) \times (aa + a + a) / aa - aa) / (a + a + a). \\
4374 &:= ((aaaa + a) \times (aa + a) - aaa \times (a + a)) / ((a + a + a) \times a). \\
4375 &:= (((aaaa + a) \times (aa + a) - aaa \times (a + a)) / (a + a + a) + a) / a. \\
4376 &:= ((aaaaa - a) \times (aa + a + a) / aa - a - a) / (a + a + a). \\
4377 &:= ((aaaaa - a) \times (aa + a + a) / aa + a) / (a + a + a). \\
4378 &:= ((aaaa + a + a) \times (aa + a) - aaa \times (a + a)) / ((a + a + a) \times a). \\
4379 &:= ((aaaa - aaa + aa) \times (aa + a + a) / (a + a + a) - a - a) / a. \\
4380 &:= ((aaaaa - a) \times (aa + a + a) / aa + aa - a) / (a + a + a). \\
4381 &:= (aaaa - aaa + aa) \times (aa + a + a) / ((a + a + a) \times a). \\
4382 &:= ((aaaa - aaa + aa) \times (aa + a + a) / (a + a + a) + a) / a. \\
4383 &:= (aaaa - aaa + aa) \times (aa + a + a) / (a + a + a) + a + a) / a. \\
4384 &:= (aaaa - aa - a - a - a - a) \times (aa + a) / ((a + a + a) \times a). \\
4385 &:= ((aaaa - aa - a - a - a - a) \times (aa + a) / (a + a + a) + a) / a. \\
4386 &:= (aa + aa + aa + aa - a) \times (aaaa + aa) / (aa \times a). \\
4387 &:= (aaa - a - a - a - a) \times (aaa + aa + a) / ((a + a + a) \times a). \\
4388 &:= (aaaa - aa - a - a - a) \times (aa + a) / ((a + a + a) \times a). \\
4389 &:= (aaa + aa + aa) \times (aa + aa + aa) / (a \times a). \\
4390 &:= (aaaaa - (aaaa + aaa) / (a + a) \times aa) / a. \\
4391 &:= (aaaaa - (aaaa + aaa) / (a + a) \times aa + a) / a. \\
4392 &:= (aaaa - aa - a - a) \times (aa + a) / ((a + a + a) \times a). \\
4393 &:= ((aaaa - aa - a - a) \times (aa + a) / (a + a + a) + a) / a. \\
4394 &:= (aaaaa - (aa + aa + a) \times aaaa / aa) / (a + a). \\
4397 &:= ((aaaa - aa - a) \times (aa + a) / (a + a + a) - a) / a. \\
4396 &:= (aaaa - aa - a) \times (aa + a) / ((a + a + a) \times a). \\
4397 &:= ((aaaa - aa - a) \times (aa + a) / (a + a + a) + a) / a. \\
4398 &:= ((aaaa - aa) \times (aa + a) / (a + a + a) - a - a) / a. \\
4399 &:= ((aaaa - aa) \times (aa + a) / (a + a + a) - a) / a. \\
4400 &:= (aaaa - aa) \times (aa + a) / ((a + a + a) \times a). \\
4401 &:= ((aaa + aa) / (a + a) \times (a - aaa) + aaaa) / a. \\
4402 &:= (aaaa + aaaa - aa - aa + a) \times (a + a) / (a \times a). \\
4403 &:= ((aaa + aa) \times aaa / (a + a + a) - aaaa) / a. \\
4404 &:= (aaaa - aa + a) \times (aa + a) / ((a + a + a) \times a). \\
4405 &:= ((aaa + aa) \times aaa / (a + a + a) - aaaa + a + a) / a. \\
4406 &:= ((aaa + aa) \times aaa / (a + a + a) - aaaa + a + a + a) / a. \\
4407 &:= ((aaaa - aa + a + a) \times (aa + a) / (a + a + a) - a) / a. \\
4408 &:= (aaaa - aa + a + a) \times (aa + a) / ((a + a + a) \times a). \\
4409 &:= ((aaaa + aaaa - aa) \times (a + a) / a - aa - a - a) / a. \\
4410 &:= ((aaaa + aaaa - aa) \times (a + a) / a - aa - a) / a. \\
4411 &:= ((aaaa + aaaa - aa) \times (a + a) / a - aa) / a. \\
4412 &:= ((aaaa + aaaa - aa) \times (a + a) / a - aa + a) / a. \\
4413 &:= ((aaaa + aaaa - aa) \times (a + a) / a - aa + a + a) / a. \\
4414 &:= ((aaaa + aaaa - aa - a - a - a) \times (a + a) / a - a - a) / a. \\
4415 &:= ((aaaa + aaaa - aa - a - a - a) \times (a + a) / a - a) / a. \\
4416 &:= (aaaa + aaaa - aa - a - a - a) \times (a + a) / (a \times a). \\
4417 &:= ((aaaa + aaaa - aa - a - a) \times (a + a) / a - a) / a.
\end{aligned}$$

- 4418 :=  $(aaaa + aaaa - aa - a - a) \times (a + a)/(a \times a)$ .  
 4419 :=  $((aaaa + aaaa - aa - a - a) \times (a + a)/(a + a))/a$ .  
 4420 :=  $(aaaa + aaaa - aa - a) \times (a + a)/(a \times a)$ .  
 4421 :=  $((aaaa + aaaa - aa) \times (aa + aa)/aa - a)/a$ .  
 4422 :=  $(aaaa + aaaa - aa) \times (a + a)/(a \times a)$ .  
 4423 :=  $((aaaa + aaaa - aa) \times (aa + aa)/aa + a)/a$ .  
 4424 :=  $(aaaa + aaaa - aa + a) \times (a + a)/(a \times a)$ .  
 4425 :=  $((aaaa + aaaa - aa + a) \times (a + a)/(a + a))/a$ .  
 4426 :=  $(aaaa + aaaa - aa + a + a) \times (a + a)/(a \times a)$ .  
 4427 :=  $((aaaa + aaaa - aa + a) \times (a + a)/(a + a))/a$ .  
 4428 :=  $(aaaa - a - a - a - a) \times (aa + a)/((a + a + a) \times a)$ .  
 4429 :=  $((aaaa - a - a - a - a) \times (aa + a)/(a + a + a) + a)/a$ .  
 4430 :=  $(aaa + aaa + aaa + aaa - a) \times (aa - a)/(a \times a)$ .  
 4431 :=  $((aaaa + aaaa - a) \times (aa + aa)/aa - aa)/a$ .  
 4432 :=  $(aaaa \times (aa + a)/(a + a + a) - aa - a)/a$ .  
 4433 :=  $(aaaa \times (aa + a)/(a + a + a) - aa)/a$ .  
 4434 :=  $(aaaa \times (aa + a)/(a + a + a) - aa + a)/a$ .  
 4435 :=  $(aaaa - a - a) \times (aa + a)/((a + a + a) \times a)$ .  
 4436 :=  $(aaaa - a - a) \times (aa + a)/(a + a + a) + a)/a$ .  
 4437 :=  $((aaaa - a - a) \times (aa + a)/(a + a + a) + a)/a$ .  
 4438 :=  $(aaaa + aaaa - a - a - a) \times (a + a)/(a \times a)$ .  
 4439 :=  $(aaaaa - aaaa - aaaa - aa)/(a + a)$ .  
 4440 :=  $(aaaa + aaaa - a - a) \times (a + a)/(a \times a)$ .  
 4441 :=  $((aaaa + aaaa - a) \times (a + a)/(a - a))/a$ .  
 4442 :=  $(aaaa + aaaa - a) \times (a + a)/(a \times a)$ .  
 4443 :=  $(aaaa \times (aa + a)/(a + a + a) - a)/a$ .  
 4444 :=  $aaaa \times (aa + a)/((a + a + a) \times a)$ .  
 4445 :=  $(aaaa \times (aa + a)/(a + a + a) + a)/a$ .  
 4446 :=  $(aaaa + aaaa + a) \times (a + a)/(a \times a)$ .  
 4447 :=  $((aaaa + aaaa + a) \times (a + a)/(a + a))/a$ .  
 4448 :=  $(aaaa + a) \times (aa + a)/(a + a + a)/a$ .  
 4449 :=  $((aaaa + a) \times (aa + a)/(a + a + a) + a)/a$ .  
 4450 :=  $(aaaaa - aaaa - aaaa + aa)/(a + a)$ .  
 4451 :=  $((aaaa + a + a) \times (aa + a)/(a + a + a) - a)/a$ .  
 4452 :=  $(aaaa + a + a) \times (aa + a)/((a + a + a) \times a)$ .  
 4453 :=  $((aaaa + aaaa - a) \times (aa + aa)/aa + aa)/a$ .  
 4454 :=  $((aaaa + aaaa) \times (aa + aa)/aa + aa - a)/a$ .  
 4455 :=  $((aaaa + aaaa) \times (aa + aa)/aa + aa)/a$ .  
 4456 :=  $(aaaa + a + a + a) \times (aa + a)/((a + a + a) \times a)$ .  
 4457 :=  $((aaaa + aaaa + a) \times (aa + aa)/aa + aa)/a$ .  
 4458 :=  $((aaaa + aaaa + a) \times (aa + aa)/aa + aa + a)/a$ .  
 4459 :=  $((aaa + aaa + a) \times (aa + aa - a - a)/a - a)/a$ .  
 4460 :=  $(aaa + aaa + a) \times (aa + aa - a - a)/(a \times a)$ .  
 4461 :=  $((aaa + aaa + a) \times (aa + aa - a - a)/a + a)/a$ .  
 4462 :=  $(aaaa + aaaa + aa - a - a) \times (a + a)/(a \times a)$ .  
 4463 :=  $((aaaa + aaaa + aa - a) \times (a + a)/a - a)/a$ .  
 4464 :=  $(aaaa + aaaa + aa - a) \times (a + a)/(a \times a)$ .  
 4465 :=  $((aaaa + aaaa + aa) \times (aa + aa)/aa - a)/a$ .  
 4466 :=  $(aaaa + aaaa + aa) \times (a + a)/(a \times a)$ .  
 4467 :=  $((aaaa + aaaa + aa) \times (aa + aa)/aa + a)/a$ .  
 4468 :=  $(aaaa + aaaa + aa + a) \times (a + a)/(a \times a)$ .  
 4469 :=  $(aaa + aa + a) \times (aaa - a - a)/((a + a + a) \times a)$ .  
 4470 :=  $(aaaa + aaaa + aa + a + a) \times (a + a)/(a \times a)$ .  
 4471 :=  $((aaa + aaa + aaa + aa) \times (aa + a + a)/a - a)/a$ .  
 4472 :=  $(aaa + aaa + aaa + aa) \times (aa + a + a)/(a \times a)$ .  
 4473 :=  $((aaa + aaa + aaa + aa) \times (aa + a + a)/a + a)/a$ .  
 4474 :=  $((aaa + aa + aa) \times aaaa/aa - aa)/(a + a + a)$ .  
 4475 :=  $((aaa/(a + a + a) \times aa \times aa)/a - a - a)/a$ .  
 4476 :=  $((aaa/(a + a + a) \times aa \times aa)/a - a)/a$ .  
 4477 :=  $(aaa/(a + a + a) \times aa \times aa)/(a \times a)$ .  
 4478 :=  $((aaa/(a + a + a) \times aa \times aa)/a + a)/a$ .  
 4479 :=  $((aaa/(a + a + a) \times aa \times aa)/a + a + a)/a$ .  
 4480 :=  $((aaa/(a + a + a) \times aa \times aa)/a + a + a + a)/a$ .  
 4481 :=  $((aaa/(a + a + a) \times aa \times aa)/a + a + a + a + a)/a$ .  
 4482 :=  $((aaaa + aa - a) \times (aa + a)/(a + a + a) - a - a)/a$ .  
 4483 :=  $((aaaa + aa - a) \times (aa + a)/(a + a + a) - a)/a$ .  
 4484 :=  $(aaaa + aa - a) \times (aa + a)/((a + a + a) \times a)$ .  
 4485 :=  $((aaaa + aa - a) \times (aa + a)/(a + a + a) + a)/a$ .  
 4486 :=  $(aaaa + aaaa + aa + aa - a) \times (a + a)/(a \times a)$ .  
 4487 :=  $((aaaa + aa) \times (aa + a)/(a + a + a) - a)/a$ .  
 4488 :=  $(aaaa + aa) \times (aa + a)/((a + a + a) \times a)$ .  
 4489 :=  $((aaaa + aa) \times (aa + a)/(a + a + a) + a)/a$ .  
 4490 :=  $(aaaa + aaaa + aa + aa + a) \times (a + a)/(a \times a)$ .  
 4491 :=  $((aaaa + aa + a) \times (aa + a)/(a + a + a) - a)/a$ .  
 4492 :=  $(aaaa + aa + a) \times (aa + a)/((a + a + a) \times a)$ .  
 4493 :=  $((aaa \times aaa - aaaa \times (a + a + a))/(a + a) - a)/a$ .  
 4494 :=  $(aaa \times aaa - aaaa \times (a + a + a))/((a + a) \times a)$ .  
 4495 :=  $((aaa \times aaa - aaaa \times (a + a + a))/(a + a) + a)/a$ .  
 4496 :=  $(aaaa + aa + a + a) \times (aa + a)/((a + a + a) \times a)$ .  
 4497 :=  $((aaaa + aa + a + a) \times (aa + a)/(a + a + a) + a)/a$ .  
 4498 :=  $((aaaa - aaa) \times (aa - a - a)/(a + a) - a - a)/a$ .  
 4499 :=  $((aaaa - aaa) \times (aa - a - a)/(a + a) - a)/a$ .  
 4500 :=  $(aaaa - aaa) \times (aa - a - a)/(a + a)/a$ .  
 4501 :=  $((aaa - aaaa) \times (a - aa + a)/(a + a) + a)/a$ .  
 4502 :=  $((aaa + aa) \times aaa/(a + a + a) - aa - a)/a$ .  
 4503 :=  $((aaa + aa) \times aaa/(a + a + a) - aa)/a$ .  
 4504 :=  $((aaa + aa) \times aaa/(a + a + a) - aa + a)/a$ .  
 4505 :=  $((aaa + aa) \times aaa/(a + a + a) - aa + a + a)/a$ .  
 4506 :=  $(aaa + aa) \times aaa/(a + a + a) - aa + a + a + a)/a$ .  
 4507 :=  $((aaa - aa) \times (aa + a) + aaa \times aaa)/(a + a + a) \times a$ .  
 4508 :=  $(aaa + aaa + aaa - aa) \times (aa + a + a + a)/(a \times a)$ .  
 4509 :=  $(aaaaaaaa + aaa) \times (aa - a - a)/aaa/(a + a)$ .  
 4510 :=  $(aaa + aa + a) \times (aaa - a)/((a + a + a) \times a)$ .  
 4511 :=  $((aaa + aa + a) \times (aaa - a)/(a + a + a) + a)/a$ .  
 4512 :=  $((aaa + aa) \times aaa/(a + a + a) - a - a)/a$ .  
 4513 :=  $((aaa + aa) \times aaa/(a + a + a) - a)/a$ .  
 4514 :=  $(aaa + aa) \times aaa/(a + a + a) \times a$ .  
 4515 :=  $((aaa + aa) \times aaa/(a + a + a) + a)/a$ .  
 4516 :=  $((aaa + aa) \times aaa/(a + a + a) + a + a)/a$ .  
 4517 :=  $((aaa + aa) \times aaa/(a + a + a) + a + a + a)/a$ .  
 4518 :=  $((aaaa - aa - a) \times (a + a + a) + aaa \times aa)/(a \times a)$ .  
 4519 :=  $((aaaa + aaa + aa) \times aa/(a + a + a) - a - a)/a$ .  
 4520 :=  $((aaaa + aaa + aa) \times aa/(a + a + a) - a)/a$ .  
 4521 :=  $(aaaa + aaa + aa) \times aa/(a + a + a) \times a$ .  
 4522 :=  $(aa + aa + aa + a) \times (aaa + aa + aa)/(a \times a)$ .  
 4523 :=  $((aa + aa + aa + a) \times (aaa + aa + aa)/(a + a) + a)/a$ .  
 4524 :=  $((aaa + aa) \times aaa/(a + a + a) + aa - a)/a$ .  
 4525 :=  $((aaa + aa) \times aaa/(a + a + a) + aa)/a$ .  
 4526 :=  $((aaa + aa) \times aaa/(a + a + a) + aa + a)/a$ .  
 4527 :=  $((aaa + aa) \times aaa/(a + a + a) + aa + a + a)/a$ .  
 4528 :=  $(aaaa + aa + aa - a) \times (aa + a)/((a + a + a) \times a)$ .  
 4529 :=  $((aaaa + aa + aa - a) \times (aa + a)/(a + a + a) + a)/a$ .  
 4530 :=  $((aaaa + aa + aa) \times (aa + a)/(a + a + a) - a - a)/a$ .  
 4531 :=  $((aaaa + aa + aa) \times (aa + a)/(a + a + a) - a)/a$ .  
 4532 :=  $(aaaa + aa + aa) \times (aa + a)/((a + a + a) \times a)$ .  
 4533 :=  $((aaaa + aa + aa) \times (aa + a)/(a + a + a) + a)/a$ .  
 4534 :=  $((aaaaa - a) \times (aa - a - a)/aa - aa - aa)/(a + a)$ .  
 4535 :=  $((aaaaa - aa - a) \times (aa - a - a)/aa - aa)/(a + a)$ .  
 4536 :=  $((aaa + aa) \times aaa/(a + a + a) + aa + aa)/a$ .  
 4537 :=  $((aaa + aa) \times aaa/(a + a + a) + aa + aa + a)/a$ .  
 4538 :=  $((aaa + a + a) \times (aaa - aa)/(a + a) - aaaa - a)/a$ .  
 4539 :=  $((aaa + a + a) \times (aaa - aa)/(a + a) - aaaa)/a$ .  
 4540 :=  $((aaa + aa + a)/(a + a + a) \times aaa - aa)/a$ .  
 4541 :=  $((aaaaa - aa) \times (aa - a - a)/(a + a) + a)/aa$ .  
 4542 :=  $((aaaaa - aa) \times (aa - a - a)/(a + a) + aa + a)/aa$ .  
 4543 :=  $(aaaa \times (a + a + a) + (aaa - a) \times aa)/(a \times a)$ .  
 4544 :=  $((aaaaa - a) \times (aa - a - a)/aa - a - a)/(a + a)$ .  
 4545 :=  $(aaaaa - a) \times (aa - a - a)/(aa \times (a + a))$ .

$$\begin{aligned}
4546 &:= ((aaaaa - a) \times (aa - a - a)/(aa + aa) + a)/a. \\
4547 &:= (aaaaaa + aa)/aa - (aaaaa - a)/(a + a). \\
4548 &:= ((aaa + aa) \times aaa/(a + a + a) + aa + aa + aa + a)/a. \\
4549 &:= (aaaaa - aa)/(a + a) - aaaaa/aaa. \\
4550 &:= (aaaa - aaa + a) \times (aaa - aa)/((a + a) \times aa). \\
4551 &:= ((aaa + aa + a)/(a + a + a) \times aaa)/a. \\
4552 &:= ((aaa + aa + a)/(a + a + a) \times aaa + a + a)/a. \\
4553 &:= ((aaa + aa + a)/(a + a + a) \times aaa + a + a)/a. \\
4554 &:= (aaaa \times (a + a + a) + aaa \times aa)/(a \times a). \\
4555 &:= ((aaaa \times (a + a + a) + aaa \times aa)/a + a)/a. \\
4556 &:= ((aaaa \times (a + a + a) + aaa \times aa)/a + a + a)/a. \\
4557 &:= ((aaaa + a) \times (a + a + a) + aaa \times aa)/(a \times a). \\
4558 &:= ((aaaa + a) \times (aa + a)/(a + a + a) + aaa - a)/a. \\
4559 &:= ((aaaa + a) \times (aa + a)/(a + a + a) + aaa)/a. \\
4560 &:= ((aaaa + a) \times (aa + a)/(a + a + a) + aaa + a)/a. \\
4561 &:= ((aaa + aa + a)/(a + a + a) \times aaa + aa - a)/a. \\
4562 &:= ((aaa + aa + a)/(a + a + a) \times aaa + aa)/a. \\
4563 &:= (aaaa - a) \times aaa/(aa - a - a) - a)/(a + a + a). \\
4564 &:= ((aaaa - a) \times aaa/(aa - a - a) + a + a)/(a + a + a). \\
4565 &:= (aaaa \times (a + a + a) + (aaa + a) \times aa)/(a \times a). \\
4566 &:= (aaaa \times aaa/(a + a + a) - aa - a - a)/(aa - a - a). \\
4567 &:= ((aaaa + aaaa + a) \times (a + a) + aa \times aa)/(a \times a). \\
4568 &:= (((aaaa + aaaa + a) \times (a + a) + aa \times aa)/a + a)/a. \\
4569 &:= ((aaaa + aaaa + a + a) \times (a + a) + aa \times aa)/(a \times a). \\
4570 &:= (((aaaa + aaaa + a + a) \times (a + a) + aa \times aa)/a + a)/a. \\
4571 &:= ((aaaa + aa + aa + aa - a) \times (aa + a)/(a + a + a) - a)/a. \\
4572 &:= (aaaa + aa + aa + aa - a) \times (aa + a)/((a + a + a) \times a). \\
4573 &:= (((aa + aa - a) \times (aaa + a) + aaaa \times (a + a))/a - a)/a. \\
4574 &:= ((aa + aa - a) \times (aaa + a) + aaaa \times (a + a))/a \times a. \\
4575 &:= ((aaaa + a) \times (aa - a)/(aa + a) - aaa + a)/(a + a). \\
4576 &:= ((aaaa + aaaa) \times (a + a) + (aa + a) \times aa)/(a \times a). \\
4577 &:= ((aaa + aa + a + a) \times aaa/(a + a + a) - aa)/a. \\
4578 &:= ((aaa + aa + a + a) \times aaa/(a + a + a) - aa + a)/a. \\
4579 &:= ((aaa + aa + a + a) \times aaa/(a + a + a) - aa + a + a)/a. \\
4580 &:= (aaaa + aa + aa + aa + a) \times (aa + a)/((a + a + a) \times a). \\
4581 &:= ((aaa + aa + a) \times (aaa + a)/(a + a + a) - aa)/a. \\
4582 &:= ((aaa + aa + a) \times (aaa + a)/(a + a + a) + a - aa)/a. \\
4583 &:= ((aaa - aaaaa + a) \times (a - aa)/(a + a) + a)/(aa + a). \\
4584 &:= ((aaaa + aa - a) \times (a + a + a) + aaa \times aa)/(a \times a). \\
4585 &:= ((aaa/(a + a + a) \times aa + aa - a) \times aa/a - a - a)/a. \\
4586 &:= ((aaa/(a + a + a) \times aa + aa - a) \times aa/a - a)/a. \\
4587 &:= (aaa/(a + a + a) \times aa + aa - a) \times aa/(a \times a). \\
4588 &:= (aaa + aa + a + a) \times aaa/((a + a + a) \times a). \\
4589 &:= ((aaa + aa + a + a) \times aaa/(a + a + a) + a)/a. \\
4590 &:= ((aaa + aa + a + a) \times aaa/(a + a + a) + a + a)/a. \\
4591 &:= ((aaa + aa + a) \times (aaa + a)/(a + a + a) - a)/a. \\
4592 &:= (aaa + aa + a) \times (aaa + a)/((a + a + a) \times a). \\
4593 &:= ((aaa + aa + a) \times (aaa + a)/(a + a + a) + a)/a. \\
4594 &:= ((aaa + aa + a) \times (aaa + a)/(a + a + a) + a + a)/a. \\
4595 &:= ((aaa/(a + a + a) \times aa + aa) \times aa/a - a - a - a)/a. \\
4596 &:= ((aaa/(a + a + a) \times aa + aa) \times aa/a - a - a)/a. \\
4597 &:= ((aaa/(a + a + a) \times aa + aa) \times aa/a - a)/a. \\
4598 &:= (aaa/(a + a + a) \times aa + aa) \times aa/(a \times a). \\
4599 &:= ((aaa/(a + a + a) \times aa + aa) \times aa/a + a)/a. \\
4600 &:= (aaa + aaa - aa - aa) \times (aa + aa + a)/(a \times a). \\
4601 &:= ((a - aaaaa) \times (a - aa + a)/aa + aaa + a)/(a + a). \\
4602 &:= ((aaa + aaa - aa - aa) \times (aa + aa + a)/a + a + a)/a. \\
4603 &:= ((aaa + aa) \times aaa/(a + a + a) + aaa - aa - aa)/a. \\
4604 &:= ((aaa + aa) \times aaa/(a + a + a) + aaa - aa - aa + a)/a. \\
4605 &:= ((aaa \times aaa - aaaa \times (a + a + a))/(a + a) + aaa)/a. \\
4606 &:= ((aaa + aaa - aa - a) \times (aa + aa)/a - aa - a - a - a)/a. \\
4607 &:= ((aaa + aaa - aa - a) \times (aa + aa)/a - aa - a - a)/a. \\
4608 &:= ((aaa + aaa - aa - a) \times (aa + aa)/a - aa - a)/a. \\
4609 &:= ((aaa + aaa - aa - a) \times (aa + aa)/a - aa)/a. \\
4610 &:= ((aaa + aaa - aa - a) \times (aa + aa)/a - aa + a)/a. \\
4611 &:= ((aaa + aaa - aa - a) \times (aa + aa)/a - aa + a + a)/a. \\
4612 &:= ((aaaa + aa) \times aaa/(aa - a - a) - a - a)/(a + a + a). \\
4613 &:= ((aaaa + aa) \times aaa/(aa - a - a) + a)/(a + a + a). \\
4614 &:= ((aaa + aa) \times aaa/(a + a + a) + aaa - aa)/a. \\
4615 &:= ((aaa + aa) \times aaa/(a + a + a) + aaa - aa + a)/a. \\
4616 &:= ((aaa + aa) \times aaa/(a + a + a) + aaa - aa + a + a)/a. \\
4617 &:= ((aaa + aaa - aa - a) \times (aa + aa)/a - a - a - a)/a. \\
4618 &:= ((aaa + aaa - aa - a) \times (aa + aa)/a - a - a)/a. \\
4619 &:= ((aaa + aaa - aa - a) \times (aa + aa)/a - a)/a. \\
4620 &:= (aaa + aaa - aa - a) \times (aa + aa)/(a \times a). \\
4621 &:= ((aaa + aaa - aa - a) \times (aa + aa)/a + a)/a. \\
4622 &:= ((aaa + aaa - aa - a) \times (aa + aa)/a + a + a)/a. \\
4623 &:= (aaaa + aaaa - aa) \times (aa + aa + a)/(aa \times a). \\
4624 &:= ((aaa + aa) \times aaa/(a + a + a) + aaa - a)/a. \\
4625 &:= ((aaa + aa) \times aaa/(a + a + a) + aaa)/a. \\
4626 &:= ((aaa + aa) \times aaa/(a + a + a) + aaa + a)/a. \\
4627 &:= ((aaa + aa) \times aaa/(a + a + a) + aaa + a + a)/a. \\
4628 &:= ((aaa + aa) \times aaa/(a + a + a) + aaa + a + a + a)/a. \\
4629 &:= (aaaaa - a)/(a + a) - (aaaaa + a)/(aa + a). \\
4630 &:= (aaaaa + a) \times (aa - a)/((aa + a) \times (a + a)). \\
4631 &:= ((aaaaa + a) \times (aa - a)/(aa + a) + a + a)/(a + a). \\
4632 &:= ((aaa + aa + a) \times (aaa + a + a)/(a + a + a) - a)/a. \\
4633 &:= (aaa + aa + a) \times (aaa + a + a)/((a + a + a) \times a). \\
4634 &:= ((aaa + aa + a) \times (aaa + a + a)/(a + a + a) + a)/a. \\
4635 &:= ((aaaaa + a) \times (aa - a)/(aa + a) + aa - a)/(a + a). \\
4636 &:= (aaa + a + a + a) \times (aaa + aa)/((a + a + a) \times a). \\
4637 &:= ((aaaa + a + a) \times (aaa - aa)/(aa + a) - a)/(a + a). \\
4638 &:= ((aaaa + a + a) \times (aaa - aa)/(aa + a) + a)/(a + a). \\
4639 &:= ((aaa + aa - a) \times (aa + aa - a)/a - a - a)/a. \\
4640 &:= ((aaa + aa - a) \times (aa + aa - a)/a - a)/a. \\
4641 &:= (aaa + aaa - a) \times (aa + aa - a)/(a \times a). \\
4642 &:= (aaa + aaa - aa) \times (aa + aa)/(a \times a). \\
4643 &:= ((aaa + aaa - aa) \times (aa + aa)/a + a)/a. \\
4644 &:= ((aaa + aaa - aa) \times (aa + aa)/a + a + a)/a. \\
4645 &:= ((aa + aa + a) \times aaaa/aa \times (a + a)/a - a)/a. \\
4646 &:= (aa + aa + a) \times aaaa/aa \times (a + a)/(a \times a). \\
4647 &:= ((aaaa + aaaa) \times (aa + aa + a)/aa + a)/a. \\
4648 &:= ((aa + aa + a) \times aaaa/aa + a) \times (a + a)/(a \times a). \\
4649 &:= ((aaa + aaa) \times (aa + aa - a)/a - aa - a - a)/a. \\
4650 &:= ((aaa + aaa) \times (aa + aa - a)/a - aa - a)/a. \\
4651 &:= ((aaa + aaa) \times (aa + aa - a)/a - aa)/a. \\
4652 &:= ((aaa + aaa) \times (aa + aa - a)/a - aa + a)/a. \\
4653 &:= ((aaa + aaa) \times (aa + aa - a)/a - aa + a + a)/a. \\
4654 &:= ((aaaa + aaaa + aaa) \times (a + a)/a - aa - a)/a. \\
4655 &:= ((aaaa + aaaa + aaa) \times (a + a)/a - aa)/a. \\
4655 &:= ((aaaa + aaaa + aaa) \times (a + a)/a - aa + a)/a. \\
4657 &:= ((aaaa + aaaa) \times (aa + aa + a)/aa + aa)/a. \\
4658 &:= ((aaa + aaa) \times (aa + aa - a)/a - a - a - a - a)/a. \\
4659 &:= ((aaa + aaa) \times (aa + aa - a)/a - a - a - a)/a. \\
4660 &:= ((aaa + aaa) \times (aa + aa - a)/a - a - a)/a. \\
4661 &:= ((aaa + aaa) \times (aa + aa - a)/a - a)/a. \\
4662 &:= (aaa + aaaa) \times (aa + aa - a)/(a \times a). \\
4663 &:= ((aaa + aaa) \times (aa + aa - a)/a + a)/a. \\
4664 &:= ((aaa + aaa) \times (aa + aa - a)/a + a + a)/a. \\
4665 &:= ((aaaa + aaaa + aaa) \times (a + a)/a - a)/a. \\
4666 &:= (aaaa + aaaa + aaa) \times (a + a)/(a \times a). \\
4667 &:= ((aaaa + aaaa + aaa) \times (a + a)/a + a)/a. \\
4668 &:= (aaaa + aaaa + aaa + a) \times (a + a)/(a \times a). \\
4669 &:= (aaaa + aaaa + aa) \times (aa + aa + a)/(aa \times a). \\
4670 &:= (aaaa + aaaa + aaa + a + a) \times (a + a)/(a \times a). \\
4671 &:= ((aaa + aaa) \times (aa + aa - a)/a + aa - a - a)/a. \\
4672 &:= ((aaa + aaa) \times (aa + aa - a)/a + aa - a)/a. \\
4673 &:= ((aaa + aaa) \times (aa + aa - a)/a + aa)/a.
\end{aligned}$$

$$\begin{aligned}
4674 &:= ((aaa + aaa) \times (aa + aa - a)/a + aa + a)/a. \\
4675 &:= (aaaa + aa) \times (aaa - aa)/(aa + a)/(a + a). \\
4676 &:= ((aaa + aaa) \times (aa + aa - a)/a + aa + a + a + a)/a. \\
4677 &:= ((aaaa + aaaa + aaa) \times (a + a)/a + aa)/a. \\
4678 &:= ((aaaa + aaaa + aaa) \times (a + a)/a + aa + a)/a. \\
4679 &:= ((aaa + aaa + aa + a) \times (aa + aa - a - a)/a - a)/a. \\
4680 &:= (aaa + aaa + aa + a) \times (aa + aa - a - a)/(a \times a). \\
4681 &:= ((aaa + aaa + a) \times (aa + aa - a)/a - a - a)/a. \\
4682 &:= ((aaa + aaa + a) \times (aa + aa - a)/a - a)/a. \\
4683 &:= (aaa + aaa + a) \times (aa + aa - a)/(a \times a). \\
4684 &:= ((aaa + aaa + a) \times (aa + aa - a)/a + a)/a. \\
4685 &:= ((aaa + aaa + a) \times (aa + aa - a)/a + a + a)/a. \\
4686 &:= ((aaa + aaa + a) \times (aa + aa - a)/a + a + a + a)/a. \\
4687 &:= ((aaaa + aaaa + aaa + aa) \times (a + a)/a - a)/a. \\
4688 &:= (aaaa + aaaa + aaa + aa) \times (a + a)/(a \times a). \\
4689 &:= ((aaaa + aaaa + aaa + aa) \times (a + a)/a + a)/a. \\
4690 &:= (aaaa + aaaa + aaa + aa + a) \times (a + a)/(a \times a). \\
4691 &:= ((aaa + aaa + aa + a) \times (aa + aa - a - a)/a + aa)/a. \\
4692 &:= (aaaa + aa) \times (aa + aa + a) \times (a + a)/(aa \times a \times a). \\
4693 &:= ((aaa + aaa + a) \times (aa + aa - a)/a + aa - a)/a. \\
4694 &:= ((aaa + aaa + a) \times (aa + aa - a)/a + aa)/a. \\
4695 &:= ((aaa + aaa + a) \times (aa + aa - a)/a + aa + a)/a. \\
4696 &:= ((aaaa - aa) \times aa/(a + a) - a - a)/(aa + a + a). \\
4697 &:= ((aaaa - aa) \times aa/(a + a) + aa)/(aa + a + a). \\
4698 &:= ((aaaa + aaaa + aaa + aa) \times (a + a)/a + aa - a)/a. \\
4699 &:= ((aaaa + aaaa + aaa + aa) \times (a + a)/a + aa)/a. \\
4700 &:= (aaaa + aaa) \times (aaa - aa)/((aa + a + a) \times (a + a)). \\
4701 &:= ((aaa + aaa + a + a) \times (aa + aa - a)/a - a - a - a)/a. \\
4702 &:= ((aaaa + a)/(a + a) \times aa + aa - a)/(aa + a + a). \\
4703 &:= ((aaa + aaa + a + a) \times (aa + aa - a)/a - a)/a. \\
4704 &:= (aaa + aaa + a + a) \times (aa + aa - a)/(a \times a). \\
4705 &:= (aaaa + a)/(a + a + a) + aaaaa/aaa. \\
4706 &:= ((aaa + aaa + a + a) \times (aa + aa - a)/a + a + a)/a. \\
4707 &:= ((aaa + aaa + a + a) \times (aa + aa - a)/a + a + a + a)/a. \\
4708 &:= ((aaaa + a + a) \times (aaa - a)/(a + a) - aa)/(aa + a + a). \\
4709 &:= ((aaaa - a) \times aa/(a + a) + aaa + a)/(aa + a + a). \\
4710 &:= (aaaa - aa)/(a + a + a) + (aaaa - a)/aa. \\
4711 &:= ((aaa + aa + a + a) \times (aaa + a + a + a)/(a + a + a) - a)/a. \\
4712 &:= (aaa + aa + a + a) \times (aaa + a + a + a)/((a + a + a) \times a). \\
4713 &:= ((aaaa - a) \times (aa + a + a + a)/aa - a)/(a + a + a). \\
4714 &:= (aaaa + a)/(a + a + a) + (aaaa - a)/aa. \\
4715 &:= (aaa + a + a + a + a) \times (aaa + aa + a)/((a + a + a) \times a). \\
4716 &:= ((aaa + a + a + a + a) \times (aaa + aa + a)/(a + a + a) + a)/a. \\
4717 &:= ((aaaa - aa - aa) \times (aa + a + a)/(a + a + a) - a - a)/a. \\
4718 &:= (aaaa - aaa + aa) \times (aaa + a)/((aa + a) \times (a + a)). \\
4719 &:= (aaaa - aa - aa) \times (aa + a + a)/(a + a + a) \times a). \\
4720 &:= ((aaaa - aa - aa) \times (aa + a + a)/(a + a + a) + a)/a. \\
4721 &:= ((aaaa - aa - aa) \times (aa + a + a)/(a + a + a) + a + a)/a. \\
4722 &:= ((aa + aa + aa + a) \times aaaa/(a + a) + a)/(a + a + a + a). \\
4723 &:= ((aaa + aa) \times aaa/(a + a + a) + aaa + aaa - aa - a - a)/a. \\
4724 &:= ((aaa + aa) \times aaa/(a + a + a) + aaa + aaa - aa - a)/a. \\
4725 &:= ((aaa + aa) \times aaa/(a + a + a) + aaa + aaa - aa)/a. \\
4726 &:= (aaaa + aa) \times (aaaa + a)/(aa + aa) \times (aa + a). \\
4727 &:= ((aaa + aa) \times aaa/(a + a + a) + aaa + aaa - aa + a + a)/a. \\
4728 &:= ((aaa + aaa - aa - a) \times (aa + aa)/a + aaa - a - a - a)/a. \\
4729 &:= ((aaa + aaa - aa - a) \times (aa + aa)/a + aaa - a - a)/a. \\
4730 &:= ((aaa + aaa - aa - a) \times (aa + aa)/a + aaa - a)/a. \\
4731 &:= ((aaa + aaa - aa - a) \times (aa + aa)/a + aaa)/a. \\
4732 &:= ((aaa + aaa - aa - a) \times (aa + aa)/a + aaa + a)/a. \\
4733 &:= ((aaa + aaa - aa - a) \times (aa + aa)/a + aaa + a + a)/a. \\
4734 &:= ((aaa + aa) \times aaa/(a + a + a) + aaa + aaa - a - a)/a. \\
4735 &:= aaaaa/(aa + aa - a) - (aaaa + a)/(a + a). \\
4736 &:= ((aaa + aa) \times aaa/(a + a + a) + aaa + aaa)/a. \\
4737 &:= ((aaa + aa) \times aaa/(a + a + a) + aaa + aaa + a)/a. \\
4738 &:= ((aaaa - a) \times aaa/(a + a) - aa)/(aa + a + a). \\
4739 &:= ((aaaa - a) \times aaa/(a + a) + a + a)/(aa + a + a). \\
4740 &:= ((aaa + aaa - aa - a) \times (aa + aa)/a + aaa + aa - a - a)/a. \\
4741 &:= ((aaa + aaa - aa - a) \times (aa + aa)/a + aaa + aa - a)/a. \\
4742 &:= ((aaa + aaa - aa - a) \times (aa + aa)/a + aaa + aa)/a. \\
4743 &:= ((aaa + aaa - aa - a) \times (aa + aa)/a + aaa + aa + a)/a. \\
4744 &:= ((aaa + aaa - aa - a) \times (aa + aa)/a + aaa + aa + a + a)/a. \\
4745 &:= ((aaa + aa + a + a + a + a) \times (aaa + a + a)/(a + a + a) - a)/a. \\
4746 &:= (aaa + aa + a + a + a + a) \times (aaa + a + a)/(a + a + a) \times a). \\
4747 &:= ((aaaa + aa) \times (aaa - a)/(a + a) + a)/(aa + a + a). \\
4748 &:= ((aaa + aa) \times aaa/(a + a + a) + aaa + aaa + aa + a)/a. \\
4749 &:= ((aaa + aa) \times aaa/(a + a + a) + aaa + aaa + aa + a + a)/a. \\
4750 &:= (aaaa - aaa) \times (aaa + a + a + a)/((a + a) \times (a + a)). \\
4751 &:= (((aaa + aaa) \times (aa + aa) - aa \times aa)/a - aa - a)/a. \\
4752 &:= (((aaa + aaa) \times (aa + aa) - aa \times aa)/a - aa)/a. \\
4753 &:= (((aaa + aaa) \times (aa + aa) - aa \times aa)/a - aa + a)/a. \\
4754 &:= (((aaa + aaa) \times (aa + aa) - aa \times aa)/a - aa + a + a)/a. \\
4755 &:= ((aaaa - aa - a - a) \times (aa + a + a)/(a + a + a) - a - a - a)/a. \\
4756 &:= ((aaaa + a) \times aaa/(a + a) + aaa + a)/(aa + a + a). \\
4757 &:= ((aaaa - aa - a - a) \times (aa + a + a)/(a + a + a) - a)/a. \\
4758 &:= (aaaa - aa - a - a) \times (aa + a + a)/(a + a + a) \times a). \\
4759 &:= ((aaaa - aa - a - a) \times (aa + a + a)/(a + a + a) + a)/a. \\
4760 &:= ((aaaa - aa - a - a) \times (aa + a + a)/(a + a + a) + a + a)/a. \\
4761 &:= (((aaa + aaa) \times (aa + aa) - aa \times aa)/a - a - a)/a. \\
4762 &:= (((aaa + aaa) \times (aa + aa) - aa \times aa)/a - a)/a. \\
4763 &:= ((aaa + aaa) \times (aa + aa) - aa \times aa)/(a \times a). \\
4764 &:= (((aaa + aaa) \times (aa + aa) - aa \times aa)/a + a)/a. \\
4765 &:= (((aaa + aaa) \times (aa + aa) - aa \times aa)/a + a + a)/a. \\
4766 &:= (((aaa + aaa) \times (aa + aa) - aa \times aa)/a + a + a + a)/a. \\
4767 &:= (aaaa + aa + a) \times (aa + a)/(a + a) \times (aa + a + a + a). \\
4768 &:= ((aaaa - aa + a) \times (aa + a + a)/(a + a + a) - a - a - a)/a. \\
4769 &:= ((aaaa - aa + a) \times (aa + a + a)/(a + a + a) - a - a)/a. \\
4770 &:= ((aaaa - aa + a) \times (aa + a + a)/(a + a + a) - a)/a. \\
4771 &:= (aaaa - aa + a) \times (aa + a + a)/(a + a + a) \times a). \\
4772 &:= ((aaaa - aa + a) \times (aa + a + a)/(a + a + a) + a)/a. \\
4773 &:= (aaaaaa/aa - (aaaa - a)/(a + a)) \times a/(a + a). \\
4774 &:= (aaaa \times (aa + a + a) - aa \times aa)/(a + a + a) \times a). \\
4775 &:= (((aaa + aaa) \times (aa + aa) - aa \times aa)/a + aa + a)/a. \\
4776 &:= (((aaa + aaa) \times (aa + aa) - aa \times aa)/a + aa + a + a)/a. \\
4777 &:= ((a - a - a) \times aaa + aaaa \times (aa + a))/(a + a + a) \times a). \\
4778 &:= (((a - a - a) \times aaa + aaaa \times (aa + a))/(a + a + a) + a)/a. \\
4779 &:= ((aaaa + aaaa + aa) \times (aa + aa + a)/aa + aaa - a)/a. \\
4780 &:= ((aaaa + aaaa + aa) \times (aa + aa + a)/aa + aaa)/a. \\
4781 &:= (((aaa + aaa) \times (aa + aa - a) + aa \times aa)/a + a + a + a)/a. \\
4782 &:= (((aaa + aaa) \times (aa + aa - a) + aa \times aa)/a + a + a)/a. \\
4783 &:= ((aaa + aaa) \times (aa + aa - a) + aa \times aa)/(a \times a). \\
4784 &:= (((aaa + aaa) \times (aa + aa - a) + aa \times aa)/a + a)/a. \\
4785 &:= ((aaa + a) \times aaaa/(a + a) - aa)/(aa + a + a). \\
4786 &:= ((aaa + a) \times aaaa/(a + a) + a + a)/(aa + a + a). \\
4787 &:= ((aaa + aa + aa) \times (aaa - a - a - a)/(a + a + a) - a)/a. \\
4788 &:= (aaa + aa + aa) \times (aaa - a - a - a)/(a + a + a) \times a). \\
4789 &:= ((aaa + aa + aa) \times (aaa - a - a - a)/(a + a + a) + a)/a. \\
4790 &:= ((aaaa + aa) \times aaa/(a + a) - a)/(aa + a + a).
\end{aligned}$$

$$\begin{aligned}
4791 &:= ((aaaa + a) \times (aaa + a)/(a + a) + aa)/(aa + a + a). \\
4792 &:= ((aa + aa + aa + aa) \times (aaa - a - a)/a - a - a - a - a)/a. \\
4793 &:= ((aa + aa + aa + aa) \times (aaa - a - a)/a - a - a - a - a)/a. \\
4794 &:= ((aa + aa + aa + aa) \times (aaa - a - a)/a - a - a - a - a)/a. \\
4795 &:= ((aa + aa + aa + aa) \times (aaa - a - a)/a - a - a - a - a)/a. \\
4796 &:= (aa + aa + aa + aa) \times (aaa - a - a)/(a \times a). \\
4797 &:= ((aa + aa + aa + aa) \times (aaa - a - a)/a + a + a)/a. \\
4798 &:= ((aa + aa + aa + aa) \times (aaa - a - a)/a + a + a)/a. \\
4799 &:= ((aa + aa + aa + aa) \times (aaa - a - a)/a + a + a + a)/a. \\
4800 &:= (aaaa/aa - (aa - a)/(a + a)) \times (aaa - aa)/(a + a). \\
4801 &:= ((aaaa + aa) \times aaa/(a + a) - a)/(aa + a + a) + aa/a. \\
4802 &:= ((aa + aa + aa + aa - a) \times (aaa + a)/a - aa - a - a - a)/a. \\
4803 &:= ((aa + aa + aa + aa - a) \times (aaa + a)/a - aa - a - a - a)/a. \\
4804 &:= ((aa + aa + aa + aa - a) \times (aaa + a)/a - aa - a - a - a)/a. \\
4805 &:= ((aa + aa + aa + aa - a) \times (aaa + a)/a - aa)/a. \\
4806 &:= ((aaaa - a) \times (aa + a + a)/(a + a + a) - a - a - a - a - a)/a. \\
4807 &:= ((aaaa - a) \times (aa + a + a)/(a + a + a) - a - a - a - a - a)/a. \\
4808 &:= ((aaaa - a) \times (aa + a + a)/(a + a + a) - a - a - a - a - a)/a. \\
4809 &:= ((aaaa - a) \times (aa + a + a)/(a + a + a) - a)/a. \\
4810 &:= (aaaa - a) \times (aa + a + a)/((a + a + a) \times a). \\
4811 &:= ((aaaa - a) \times (aa + a + a)/(a + a + a) + a)/a. \\
4812 &:= ((aaaa + a + a) \times (aa + a + a)/(a + a + a) - aa)/a. \\
4813 &:= ((aaaa + a + a) \times (aa + a + a)/(a + a + a) - aa + a)/a. \\
4814 &:= ((aa + aa + aa + aa - a) \times (aaa + a)/a - a - a - a - a)/a. \\
4815 &:= ((aa + aa + aa + aa - a) \times (aaa + a)/a - a - a - a - a)/a. \\
4816 &:= (aa + aa + aa + aa - a) \times (aaa + a)/(a \times a). \\
4817 &:= ((aaa + aaa - a - a - a) \times (aa + aa)/a - a - a - a - a)/a. \\
4818 &:= (aaa + aaa - a - a - a) \times (aa + aa)/(a \times a). \\
4819 &:= ((aaa + aaa - a - a - a) \times (aa + aa)/a + a + a)/a. \\
4820 &:= ((aaa + aaa - a - a - a) \times (aa + aa)/a + a + a)/a. \\
4821 &:= ((aaaa + a + a) \times (aa + a + a)/(a + a + a) - a - a - a - a - a)/a. \\
4822 &:= ((aaaa + a + a) \times (aa + a + a)/(a + a + a) - a)/a. \\
4823 &:= (aaaa + a + a) \times (aa + a + a)/((a + a + a) \times a). \\
4824 &:= (aaaaaa - aaa - a - a - a)/(aa + aa + a) - (a + a)/a. \\
4825 &:= (aaaaaa - aaa - a - a - a)/(aa + aa + a) - a/a. \\
4826 &:= (aaaaaa - aaa - a - a - a)/(aa + aa + a). \\
4827 &:= (aaaaaa - aaa - a - a - a)/(aa + aa + a) + a/a. \\
4828 &:= (aaaaaa + a + a)/(aa + aa + a) - (a + a + a)/a. \\
4829 &:= (aaaaaa + a + a)/(aa + aa + a) - (a + a)/a. \\
4830 &:= (aaaaaa - aa - aa + a)/(aa + aa + a). \\
4831 &:= (aaaaaa + a + a)/(aa + aa + a). \\
4832 &:= (aaaaaa + a + a)/(aa + aa + a) + a/a. \\
4833 &:= (aaaaaa + a + a)/(aa + aa + a) + (a + a)/a. \\
4834 &:= (aaaaaa + a + a)/(aa + aa + a) + (a + a + a)/a. \\
4835 &:= (aaaaaa + a + a)/(aa + aa + a) + (a + a + a + a)/a. \\
4836 &:= (aaaaaa + a + a)/(aa + aa + a) + (aa - a)/(a + a). \\
4837 &:= (aaaaaa + a + a)/(aa + aa + a) + (aa + a)/(a + a). \\
4838 &:= ((aaa + aaa - a - a) \times (aa + aa)/a - a - a - a - a)/a. \\
4839 &:= ((aaa + aaa - a - a) \times (aa + aa)/a - a - a - a - a)/a. \\
4840 &:= (aaa + aaa - a - a) \times (aa + aa)/(a \times a). \\
4841 &:= ((aaa + aaa - a - a) \times (aa + aa)/a + a + a)/a. \\
4842 &:= ((aaa + aaa - a - a) \times (aa + aa)/a + a + a)/a. \\
4843 &:= ((aaa + aaa - a - a) \times (aa + aa)/a + a + a + a)/a. \\
4844 &:= (aaaa + aaa - aa) \times (aa + a)/((a + a + a) \times a). \\
4845 &:= ((aaaa + aaa - aa) \times (aa + a)/(a + a + a) + a)/a. \\
4846 &:= ((aaaa + aaa - aa) \times (aa + a)/(a + a + a) + a + a)/a. \\
4847 &:= ((aaaa + aaa) \times (aa + aa + a + a)/aa - a)/a. \\
4848 &:= aaaa \times (aa + a) \times (aa + a)/(aa \times (a + a + a) \times a). \\
4849 &:= (aaaa + aa - a - a - a) \times (aa + a + a)/((a + a + a) \times a). \\
4850 &:= (aaaaaa/(aa + aa - a) \times aa - a)/(aa + a). \\
4851 &:= (aaaaaa/(aa + aa - a) \times aa + aa)/(aa + a). \\
4852 &:= ((aaa + aaa - aa) \times (aa + aa + a)/a - a - a)/a. \\
4853 &:= (aaa + aaa - aa) \times (aa + aa + a)/(a \times a). \\
4854 &:= ((aaa + aaa - aa) \times (aa + aa + a)/a + a)/a. \\
4855 &:= ((aaa + aaa - aa) \times (aa + aa + a)/a + a + a)/a. \\
4856 &:= ((aaa + aaa - aa) \times (aa + aa + a)/a + a + a + a)/a. \\
4857 &:= ((aaa + aaa - a) \times (aa + aa)/a - a - a - a - a - a - a)/a. \\
4858 &:= ((aaa + aaa - a) \times (aa + aa)/a - a - a - a - a - a - a)/a. \\
4859 &:= ((aaa + aaa - a) \times (aa + aa)/a - a - a - a - a - a - a)/a. \\
4860 &:= ((aaa + aaa - a) \times (aa + aa)/a - a - a - a - a - a - a)/a. \\
4861 &:= ((aaa + aaa - a) \times (aa + aa)/a - a - a - a - a - a - a)/a. \\
4862 &:= (aaa + aaa - a) \times (aa + aa)/(a \times a). \\
4863 &:= ((aaa + aaa - a) \times (aa + aa)/a + a)/a. \\
4864 &:= ((aaa + aaa - a) \times (aa + aa)/a + a + a)/a. \\
4865 &:= ((aaa + aaa - a) \times (aa + aa)/a + a + a + a)/a. \\
4866 &:= ((aaa + aaa - a) \times (aa + aa)/a + a + a + a + a)/a. \\
4867 &:= ((aaa + aaa - a) \times (aa + aa)/a + a + a + a + a + a)/a. \\
4868 &:= ((aaa + aaa) \times (aa + aa)/a - aa - a - a - a - a - a - a)/a. \\
4869 &:= ((aaa + aaa) \times (aa + aa)/a - aa - a - a - a - a - a - a)/a. \\
4870 &:= ((aaaa - a - a) \times aaaa/aa + a)/(aa + aa + a). \\
4871 &:= (aaaaa - aaa \times aaa/(aa - a - a))/(a + a). \\
4872 &:= ((aaa + aaa + aaa + aaa + aaa - a) \times aa/a - a)/a. \\
4873 &:= (aaa + aaa + aaa + aaa - a) \times aa/(a \times a). \\
4874 &:= ((aaa + aaa + aaa + aaa - a) \times aa/a + a)/a. \\
4875 &:= ((aaa + aaa) \times (aa + aa)/a + a + a - aa)/a. \\
4876 &:= ((aaa + aaa) \times (aa + aa)/a + a + a - aa + a)/a. \\
4877 &:= ((aaa + aaa) \times (aa + aa)/a + a + a - aa + a + a)/a. \\
4878 &:= (aaa + aaa) \times (aa + aa)/(a \times a) - (aa + a)/(a + a). \\
4879 &:= ((aaa + aaa) \times (aa + aa)/a - a - a - a - a - a - a - a)/a. \\
4880 &:= ((aaa + aaa) \times (aa + aa)/a - a - a - a - a - a - a - a)/a. \\
4881 &:= ((aaa + aaa) \times (aa + aa)/a - a - a - a - a - a - a - a)/a. \\
4882 &:= ((aaa + aaa) \times (aa + aa)/a - a - a - a - a - a - a - a)/a. \\
4883 &:= ((aaa + aaa) \times (aa + aa)/a - a - a - a - a - a - a - a)/a. \\
4884 &:= (aaa + aaa) \times (aa + aa)/(a \times a). \\
4885 &:= ((aaa + aaa) \times (aa + aa)/a + a)/a. \\
4886 &:= ((aaa + aaa) \times (aa + aa)/a + a + a)/a. \\
4887 &:= ((aaa + aaa) \times (aa + aa)/a + a + a + a)/a. \\
4888 &:= (aaaa + aaa) \times (aa + a)/((a + a + a) \times a). \\
4889 &:= (aaaaa - aaaa - aaa - aaa)/(a + a). \\
4890 &:= ((aaaa + aaa) \times (aa + a)/(a + a + a) + a + a)/a. \\
4891 &:= ((aaaa + aaa + a) \times (aa + a)/(a + a + a) - a)/a. \\
4892 &:= (aaaa + aaa + a) \times (aa + a)/((a + a + a) \times a). \\
4893 &:= (aaa + aaa + aa) \times (aa + aa - a)/(a \times a). \\
4894 &:= (aaaaa - (aaa + a) \times aaa/(a + a) - a)/a. \\
4895 &:= (aaaaa - (aaa + a) \times aaa/(a + a))/a. \\
4896 &:= (aaaaa - (aaa + a) \times aaa/(a + a) + a)/a. \\
4897 &:= (aaaaa - (aaa + a) \times aaa/(a + a) + a + a)/a. \\
4898 &:= ((aaa - aa - a - a - a) \times aaaa/aa - a)/(a + a). \\
4899 &:= (aaaaa - aaaa)/(a + a) - aaaa/aa. \\
4900 &:= (aaaa + aaa + a + a + a) \times (aa + a)/((a + a + a) \times a). \\
4901 &:= (aaaa + aa + aa - a - a) \times (aa + a + a)/((a + a + a) \times a). \\
4902 &:= ((aaa + aaa + a) \times (aa + aa)/a - a - a - a - a - a - a - a)/a. \\
4903 &:= ((aaa + aaa + a) \times (aa + aa)/a - a - a - a - a - a - a - a)/a. \\
4904 &:= ((aaa + aaa + a) \times (aa + aa)/a - a - a - a - a - a - a - a)/a. \\
4905 &:= ((aaa + aaa + a) \times (aa + aa)/a - a - a - a - a - a - a - a)/a. \\
4906 &:= (aaa + aaa + a) \times (aa + aa)/(a \times a). \\
4907 &:= ((aaa + aaa + a) \times (aa + aa)/a + a)/a. \\
4908 &:= ((aaa + aaa + a) \times (aa + aa)/a + a + a)/a. \\
4909 &:= ((aaa + aaa + a) \times (aa + aa)/a + a + a + a)/a. \\
4910 &:= ((aaa + aaa + a) \times (aa + aa)/a + a + a + a + a)/a. \\
4911 &:= ((aaa + aa + aa) \times aaa/(a + a + a) - aa + a)/a. \\
4912 &:= ((aaa + aa + aa) \times aaa/(a + a + a) - aa + a + a)/a. \\
4913 &:= ((aaa + aaa + aa + a) \times (aa + aa - a)/a - a)/a. \\
4914 &:= (aaa + aaa + aa + a) \times (aa + aa - a)/(a \times a). \\
4915 &:= ((aaa + aaa + aa + a) \times (aa + aa - a)/a + a)/a. \\
4916 &:= ((aaa + aaa + a) \times (aa + aa)/a + aa - a)/a. \\
4917 &:= ((aaa + aaa + a) \times (aa + aa)/a + aa)/a.
\end{aligned}$$

$$\begin{aligned}
4918 &:= ((aaa + aaa + a) \times (aa + aa)/a + aa + a)/a. \\
4919 &:= ((aaa + aa + aa) \times aaa/(a + a + a) - a - a)/a. \\
4920 &:= ((aaa + aa + aa) \times aaa/(a + a + a) - a)/a. \\
4921 &:= (aaa + aa + aa) \times aaa/((a + a + a) \times a). \\
4922 &:= ((aaa + aa + aa) \times aaa/(a + a + a) + a)/a. \\
4923 &:= ((aaa + aa + aa) \times aaa/(a + a + a) + a + a)/a. \\
4924 &:= ((aaa + aa + aa) \times aaa/(a + a + a) + a + a + a)/a. \\
4925 &:= ((aaa + aaa + a + a) \times (aa + aa)/a - a - a - a)/a. \\
4926 &:= ((aaa + aaa + a + a) \times (aa + aa)/a - a - a)/a. \\
4927 &:= ((aaa + aaa + a + a) \times (aa + aa)/a - a)/a. \\
4928 &:= (aaa + aaa + a + a) \times (aa + aa)/(a \times a). \\
4929 &:= ((aaa + aaa + a + a) \times (aa + aa)/a + a)/a. \\
4930 &:= ((aaa + aaa + a + a) \times (aa + aa)/a + a + a)/a. \\
4931 &:= ((aaa + aaa + a + a) \times (aa + aa)/a + a + a + a)/a. \\
4932 &:= (aaaa + aaa + aa) \times (aa + a)/((a + a + a) \times a). \\
4933 &:= ((aaaa + aaa + aa) \times (aa + a)/(a + a + a) + a)/a. \\
4934 &:= (aaaaa - aaaa - aaa + a)/(a + a) - aa/a. \\
4935 &:= (aaa + aaa + aa + a + a) \times (aa + aa - a)/(a \times a). \\
4936 &:= (aaaa + aaa + aa + a) \times (aa + a)/((a + a + a) \times a). \\
4937 &:= ((aaaa - aa) \times aa/(a + a) - aaaa - a - a)/a. \\
4938 &:= ((aaaa - aa) \times aa/(a + a) - aaaa - a)/a. \\
4939 &:= ((aaaa - aa) \times aa/(a + a) - aaaa)/a. \\
4940 &:= ((aaaa - aa) \times aa/(a + a) - aaaa + a)/a. \\
4941 &:= ((aaaa - aa) \times aa/(a + a) - aaaa + a + a)/a. \\
4942 &:= (aaaaa - aaaa - aaa - a)/(a + a) - (a + a)/a. \\
4943 &:= (aaaaa - aaaa - aaa - a - a - a)/(a + a). \\
4944 &:= (aaaaa - aaaa - aaa - a)/(a + a). \\
4945 &:= (aaaaa - aaaa - aaa + a)/(a + a). \\
4946 &:= (aaaaa - aaaa - aaa + a + a + a)/(a + a). \\
4947 &:= ((aaa - aa - a - a) \times aaaa/(aa + aa) - a - a)/a. \\
4948 &:= ((aaa - aa - a - a) \times aaaa/(aa + aa) - a)/a. \\
4949 &:= (aaa - aa - a - a) \times aaaa/(aa \times (a + a)). \\
4950 &:= (aaaaa - aaaa - aaa + aa)/(a + a). \\
4951 &:= (aaaaa - aaaa - aaa + aa + a + a)/(a + a). \\
4952 &:= ((aaaa - aa) \times aa/(a + a) - aaaa + aa + a + a)/a. \\
4953 &:= (aaaaa - aaaa - aaa - a)/(a + a) + (aa - a - a)/a. \\
4954 &:= (aaaaa - aaaa - aaa - a)/(a + a) + (aa - a)/a. \\
4955 &:= (aaaaa - aaaa - aaa - a)/(a + a) + aa/a. \\
4956 &:= ((aaa + aa + aa + a) \times aaa/(a + a + a) - a - a)/a. \\
4957 &:= ((aaa + aa + aa + a) \times aaa/(a + a + a) - a)/a. \\
4958 &:= (aaa + aa + aa + a) \times aaa/((a + a + a) \times a). \\
4959 &:= ((aaa - aaa + a) \times (aaa - a - a)/aa - a)/(a + a). \\
4960 &:= ((aaa - aa - a - a) \times aaaa/(aa + aa) + aa)/a. \\
4961 &:= ((aa + aa + aa + aa) \times (aaa + a + a)/a - aa)/a. \\
4962 &:= ((aa + aa + aa + aa) \times (aaa + a + a)/a - aa + a)/a. \\
4963 &:= (aaaaa - aaaa)/(a + a) - aaa/(a + a + a). \\
4964 &:= (aaaaa - aaaa)/(a + a) - aaa/(a + a + a) + a/a. \\
4965 &:= (aaaaa - aaaa)/(a + a) - aaa/(a + a + a) + (a + a)/a. \\
4966 &:= (aaaaa - aaaa)/(a + a) - (aa + aa + aa + a)/a. \\
4967 &:= ((aaaa \times (a + a + a)/aa + aaa) \times (aa + a)/a - a)/a. \\
4968 &:= (aaaa \times (a + a + a)/aa + aaa) \times (aa + a)/(a \times a). \\
4969 &:= ((aa + aa + aa + aa) \times (aaa + a + a)/a - a - a - a)/a. \\
4970 &:= ((aa + aa + aa + aa) \times (aaa + a + a)/a - a - a)/a. \\
4971 &:= ((aa + aa + aa + aa) \times (aaa + a + a)/a - a)/a. \\
4972 &:= (aa + aa + aa + aa) \times (aaa + a + a)/(a \times a). \\
4973 &:= ((aa + aa + aa + aa) \times (aaa + a + a)/a + a)/a. \\
4974 &:= ((aa + aa + aa + aa) \times (aaa + a + a)/a + a + a)/a. \\
4975 &:= ((aa + aa + aa + aa) \times (aaa + a + a)/a + a + a + a)/a. \\
4976 &:= (aaaa + aaa + aa + aa) \times (aa + a)/((a + a + a) \times a). \\
4977 &:= (aaaaa - aaaa)/(a + a) - (aa + aa + a)/a. \\
4978 &:= (aaaaa - aaaa)/(a + a) - (aa + aa)/a. \\
4979 &:= (aaaaa - aaaa)/(a + a) - (aa + aa - a)/a. \\
4980 &:= (aaaaa - aaaa)/(a + a) - (aa + aa - a - a)/a. \\
4981 &:= ((aaaa - a) \times aa/(a + a) - aaaa - a - a - aa)/a. \\
4982 &:= (aaaaa - aaaa - aa - aa - aa - a)/(a + a) - a/a. \\
4983 &:= (aaaaa - aaaa - aa - aa - aa - a)/(a + a). \\
4984 &:= ((aaaa - a) \times aa/(a + a) - aaaa + a - aa)/a. \\
4985 &:= ((aaa + aaa) \times (aa + aa + a) - aa \times aa)/(a \times a). \\
4986 &:= (aaaaa - aaaa)/(a + a) - (aa + a + a + a)/a. \\
4987 &:= (aaaaa - aaaa)/(a + a) - (aa + a + a)/a. \\
4988 &:= (aaaaa - aaaa)/(a + a) - (aa + a)/a. \\
4989 &:= (aaaaa - aaaa)/(a + a) - aa/a. \\
4990 &:= (aaaaa - aaaa)/(a + a) - (aa - a)/a. \\
4991 &:= (aaaaa - aaaa)/(a + a) - (aa - a - a)/a. \\
4992 &:= ((aaaa - a) \times aa/(a + a) - aaaa - a - a)/a. \\
4993 &:= (aaaaa - aaaa - aa - a - a - a)/(a + a). \\
4994 &:= ((aaaa - a) \times aa/(a + a) - aaaa)/a. \\
4995 &:= ((aaaa - a) \times aa/(a + a) - aaaa + a)/a. \\
4996 &:= (aaaaa - aaaa)/(a + a) - (a + a + a + a)/a. \\
4997 &:= (aaaaa - aaaa)/(a + a) - (a + a + a)/a. \\
4998 &:= (aaaaa - aaaa)/(a + a) - (a + a)/a. \\
4999 &:= (aaaaa - aaaa - a - a)/(a + a). \\
5000 &:= (aaaaa - aaaa)/(a + a).
\end{aligned}$$

### 3. SINGLE LETTER REPRESENTATIONS USING POTENTIATION

In this section, we have given some examples having potentiation. In some cases, this operation reduces the numbers of letters  $a$ , but there are only few examples. Here we considered the results upto 10000.

#### Power 2.

$$\begin{aligned}
4 &:= 2^2 = ((a + a)/a)^{(a+a)/a}. \\
9 &:= 3^2 = ((a + a + a)/a)^{(a+a)/a}. \\
16 &:= 4^2 = ((a + a + a + a)/a)^{(a+a)/a}. \\
25 &:= 5^2 = ((aa - a)/(a + a))^{(a+a)/a}. \\
36 &:= 6^2 = ((aa + a)/(a + a))^{(a+a)/a}. \\
49 &:= 7^2 = ((aa - a - a - a - a)/a)^{(a+a)/a}. \\
64 &:= 8^2 = ((aa - a - a - a)/a)^{(a+a)/a}. \\
81 &:= 9^2 = ((aa - a - a)/a)^{(a+a)/a}. \\
100 &:= 10^2 = ((aa - a)/a)^{(a+a)/a}. \\
121 &:= 11^2 = (aa/a)^{(a+a)/a}. \\
144 &:= 12^2 = ((aa + a)/a)^{(a+a)/a}. \\
169 &:= 13^2 = ((aa + a + a)/a)^{(a+a)/a}. \\
196 &:= 14^2 = ((aa + a + a + a)/a)^{(a+a)/a}. \\
225 &:= 15^2 = ((aa + a + a + a + a)/a)^{(a+a)/a}. \\
256 &:= 16^2 = ((aa + a + a + a + a + a)/a)^{(a+a)/a}. \\
289 &:= 17^2 = ((aa + a)/(a + a) + aa/a)^{(a+a)/a}. \\
324 &:= 18^2 = ((aa - a - a) \times (a + a)/(a \times a))^{(a+a)/a}. \\
361 &:= 19^2 = ((aa + aa - a - a - a)/a)^{(a+a)/a}. \\
400 &:= 20^2 = ((aa + aa - a - a)/a)^{(a+a)/a}. \\
441 &:= 21^2 = ((aa + aa - a)/a)^{(a+a)/a}. \\
484 &:= 22^2 = ((aa + aa)/a)^{(a+a)/a}. \\
529 &:= 23^2 = ((aa + aa + a)/a)^{(a+a)/a}. \\
576 &:= 24^2 = ((aa + aa + a + a)/a)^{(a+a)/a}. \\
625 &:= 25^2 = ((aa + aa + a + a + a)/a)^{(a+a)/a}. \\
676 &:= 26^2 = ((aa + a + a) \times (a + a)/(a \times a))^{(a+a)/a}. \\
729 &:= 27^2 = (((aa + a + a) \times (a + a)/a + a)/a)^{(a+a)/a}. \\
784 &:= 28^2 = ((aaa + a)/(a + a + a + a))^{(a+a)/a}. \\
841 &:= 29^2 = (((aa - a) \times (a + a + a)/a - a)/a)^{(a+a)/a}. \\
900 &:= 30^2 = ((aa - a) \times (a + a + a)/(a \times a))^{(a+a)/a}. \\
961 &:= 31^2 = ((aa + aa + aa - a - a)/a)^{(a+a)/a}. \\
1024 &:= 32^2 = ((aa + aa + aa - a)/a)^{(a+a)/a}.
\end{aligned}$$

$$\begin{aligned}
1089 &:= 33^2 = ((aa + aa + aa)/a)^{(a+a)/a}. \\
1056 &:= 34^2 = ((aa + aa + aa + a)/a)^{(a+a)/a}. \\
1225 &:= 35^2 = ((aa + aa + aa + a + a)/a)^{(a+a)/a}. \\
1296 &:= 36^2 = ((aa + a) \times (a + a + a)/(a \times a))^{(a+a)/a}. \\
1369 &:= 37^2 = (aaa/(a + a + a))^{(a+a)/a}. \\
1444 &:= 38^2 = (aaa/(a + a + a) + a/a)^{(a+a)/a}. \\
1521 &:= 39^2 = ((aa + a + a) \times (a + a + a)/(a \times a))^{(a+a)/a}. \\
1600 &:= 40^2 = ((a + a + a + a) \times (aa - a)/(a \times a))^{(a+a)/a}. \\
1681 &:= 41^2 = ((aaa + aa + a)/(a + a + a))^{(a+a)/a}. \\
1764 &:= 42^2 = ((aa + aa - a) \times (a + a)/(a \times a))^{(a+a)/a}. \\
1849 &:= 43^2 = (((a + a + a + a) \times aa/a - a)/a)^{(a+a)/a}. \\
1936 &:= 44^2 = ((a + a + a + a) \times aa/(a \times a))^{(a+a)/a}. \\
2025 &:= 45^2 = (((a + a + a + a) \times aa/a + a)/a)^{(a+a)/a}. \\
2116 &:= 46^2 = ((aa + aa + a) \times (a + a)/(a \times a))^{(a+a)/a}. \\
2209 &:= 47^2 = (((aa + aa + a) \times (a + a)/a + a)/a)^{(a+a)/a}. \\
2304 &:= 48^2 = ((a + a + a + a) \times (aa + a)/(a \times a))^{(a+a)/a}. \\
2401 &:= 49^2 = (aaa - aa - a - a)/(a + a))^{(a+a)/a}. \\
2500 &:= 50^2 = (aaa - aa)/(a + a))^{(a+a)/a}. \\
2601 &:= 51^2 = (aaa - aa + a + a)/(a + a))^{(a+a)/a}. \\
2704 &:= 52^2 = (aaa - aa)/(a + a) + (a + a)/a)^{(a+a)/a}. \\
2809 &:= 53^2 = (aaa - a)/(a + a) - (a + a)/a)^{(a+a)/a}. \\
2916 &:= 54^2 = (aaa - a - a - a)/(a + a))^{(a+a)/a}. \\
3025 &:= 55^2 = (aaa - a)/(a + a))^{(a+a)/a}. \\
3136 &:= 56^2 = (aaa + a)/(a + a))^{(a+a)/a}. \\
3249 &:= 57^2 = (aaa + a + a + a)/(a + a))^{(a+a)/a}. \\
3364 &:= 58^2 = (aaa + a)/(a + a) + (a + a)/a)^{(a+a)/a}. \\
3481 &:= 59^2 = (((aa \times aa - a \times a)/(a + a) - a)/a)^{(a+a)/a}. \\
3600 &:= 60^2 = ((a \times aa/a - a)/(a + a))^{(a+a)/a}. \\
3721 &:= 61^2 = (aaa + aa)/(a + a))^{(a+a)/a}. \\
3844 &:= 62^2 = (aaa + aa + a + a)/(a + a))^{(a+a)/a}. \\
3969 &:= 63^2 = ((aa + aa - a) \times (a + a + a)/(a \times a))^{(a+a)/a}. \\
4096 &:= 64^2 = (((aa + a) \times aa/(a + a) - a - a)/a)^{(a+a)/a}. \\
4225 &:= 65^2 = (((aa + a) \times aa/(a + a) - a)/a)^{(a+a)/a}. \\
4356 &:= 66^2 = ((aa + a) \times aa/((a + a) \times a))^{(a+a)/a}. \\
4489 &:= 67^2 = (aaa + aa + aa + a)/(a + a))^{(a+a)/a}. \\
4624 &:= 68^2 = (((aa + a) \times aa/(a + a) + a + a)/a)^{(a+a)/a}. \\
4761 &:= 69^2 = ((aa + aa + a) \times (a + a + a)/(a \times a))^{(a+a)/a}. \\
4900 &:= 70^2 = (((aa + a) \times (aa + a)/(a + a) - a - a)/a)^{(a+a)/a}. \\
5041 &:= 71^2 = (((aa + a) \times (aa + a)/(a + a) - a)/a)^{(a+a)/a}. \\
5184 &:= 72^2 = ((aa + a) \times (aa + a)/((a + a) \times a))^{(a+a)/a}. \\
5329 &:= 73^2 = (aaa/(a + a + a) \times (a + a) - a)/a)^{(a+a)/a}. \\
5476 &:= 74^2 = (aaa/(a + a + a) \times (a + a)/a)^{(a+a)/a}. \\
5625 &:= 75^2 = (aaa/(a + a + a) \times (a + a) + a)/a)^{(a+a)/a}. \\
5776 &:= 76^2 = (((aa - a - a - a - a) \times aa/a - a)/a)^{(a+a)/a}. \\
5929 &:= 77^2 = ((aa - a - a - a - a) \times aa/(a \times a))^{(a+a)/a}. \\
6084 &:= 78^2 = (aaa - aa - aa - aa)/a)^{(a+a)/a}. \\
6241 &:= 79^2 = (aaa - aa - aa - aa + a)/a)^{(a+a)/a}. \\
6400 &:= 80^2 = ((aa - a - a - a) \times (aa - a)/(a \times a))^{(a+a)/a}. \\
6561 &:= 81^2 = ((aa - a - a) \times (aa - a - a)/(a \times a))^{(a+a)/a}. \\
6724 &:= 82^2 = (((aa - a - a) \times (aa - a - a)/a + a)/a)^{(a+a)/a}. \\
6889 &:= 83^2 = (((aa + a) \times (aa + a)/(a + a) + aa)/a)^{(a+a)/a}. \\
7056 &:= 84^2 = ((a + a + a + a) \times (aa + aa - a)/(a \times a))^{(a+a)/a}. \\
7225 &:= 85^2 = (aaa/(a + a + a) \times (a + a) + aa)/a)^{(a+a)/a}. \\
7396 &:= 87^2 = (aaa - aa - aa - a - a - a)/a)^{(a+a)/a}. \\
7569 &:= 87^2 = (aaa - aa - aa - a - a)/a)^{(a+a)/a}. \\
7744 &:= 88^2 = (aaa - aa - aa - a)/a)^{(a+a)/a}.
\end{aligned}$$

$$\begin{aligned}
7921 &:= 89^2 = ((aaa - aa - aa)/a)^{(a+a)/a}. \\
8100 &:= 90^2 = ((aaa - aa - aa + a)/a)^{(a+a)/a}. \\
8281 &:= 91^2 = ((aaa - aa - aa + a + a)/a)^{(a+a)/a}. \\
8464 &:= 92^2 = ((aaa - aa - aa + a + a + a)/a)^{(a+a)/a}. \\
8649 &:= 93^2 = (((a - aa + a) \times (a + a)/a + aaa)/a)^{(a+a)/a}. \\
8836 &:= 94^2 = (aaaa + aaa)/(aa + a + a))^{(a+a)/a}. \\
9025 &:= 95^2 = (aaa - aa - a - a - a - a - a)/a)^{(a+a)/a}. \\
9216 &:= 96^2 = (aaa - aa - a - a - a - a - a)/a)^{(a+a)/a}. \\
9409 &:= 97^2 = (aaa - aa - a - a - a)/a)^{(a+a)/a}. \\
9604 &:= 98^2 = (aaa - aa - a - a)/a)^{(a+a)/a}. \\
9801 &:= 99^2 = (aaa - aa - a)/a)^{(a+a)/a}. \\
10000 &:= 100^2 = (aaa - aa)/a)^{(a+a)/a}.
\end{aligned}$$

### Power 3.

$$\begin{aligned}
8 &:= 2^3 = ((a + a)/a)^{(a+a+a)/a}. \\
27 &:= 3^3 = ((a + a + a)/a)^{(a+a+a)/a}. \\
64 &:= 4^3 = ((a + a + a + a)/a)^{(a+a+a)/a}. \\
125 &:= 5^3 = ((aa - a)/(a + a))^{(a+a+a)/a}. \\
216 &:= 6^3 = ((aa + a)/(a + a))^{(a+a+a)/a}. \\
343 &:= 7^3 = ((aa - a - a - a - a)/a)^{(a+a+a)/a}. \\
512 &:= 8^3 = ((aa - a - a - a)/a)^{(a+a+a)/a}. \\
729 &:= 9^3 = ((aa - a - a)/a)^{(a+a+a)/a}. \\
1000 &:= 10^3 = ((aa - a)/a)^{(a+a+a)/a}. \\
1331 &:= 11^3 = (aa/a)^{(a+a+a)/a}. \\
1728 &:= 12^3 = ((aa + a)/a)^{(a+a+a)/a}. \\
2197 &:= 13^3 = ((aa + a + a)/a)^{(a+a+a)/a}. \\
2744 &:= 14^3 = ((aa + a + a + a)/a)^{(a+a+a)/a}. \\
3375 &:= 15^3 = ((aa + a + a + a + a)/a)^{(a+a+a)/a}. \\
4096 &:= 16^3 = ((aa + a + a + a + a + a)/a)^{(a+a+a)/a}. \\
4913 &:= 17^3 = ((aa + a)/a + (a + a) + aa/a)^{(a+a+a)/a}. \\
5832 &:= 18^3 = ((aa - a - a) \times (a + a)/(a \times a))^{(a+a+a)/a}. \\
6859 &:= 19^3 = ((aa + aa - a - a - a)/a)^{(a+a+a)/a}. \\
8000 &:= 20^3 = ((aa + aa - a - a)/a)^{(a+a+a)/a}.
\end{aligned}$$

### Power of 2.

$$\begin{aligned}
4 &:= 2^2 = ((a + a)/a)^{(a+a)/a}. \\
8 &:= 2^3 = ((a + a)/a)^{(a+a+a)/a}. \\
16 &:= 2^4 = ((a + a)/a)^{(a+a+a+a)/a}. \\
32 &:= 2^5 = ((a + a)/a)^{(aa-a)/(a+a)}. \\
64 &:= 2^6 = ((a + a)/a)^{(aa+a)/(a+a)}. \\
128 &:= 2^7 = ((a + a)/a)^{(aa-a-a-a-a)/a}. \\
256 &:= 2^8 = ((a + a)/a)^{(aa-a-a-a-a)/a}. \\
512 &:= 2^9 = ((a + a)/a)^{(aa-a-a-a)/a}. \\
1024 &:= 2^{10} = ((a + a)/a)^{(aa-a)/a}. \\
2048 &:= 2^{11} = ((a + a)/a)^{(aa-a)/a}. \\
4096 &:= 2^{12} = ((a + a)/a)^{(aa+a)/a}. \\
8192 &:= 2^{13} = ((a + a)/a)^{(aa+a+a)/a}.
\end{aligned}$$

### Power of 3.

$$\begin{aligned}
9 &:= 3^2 = ((a + a + a)/a)^{(a+a)/a}. \\
27 &:= 3^3 = ((a + a + a)/a)^{(a+a+a)/a}. \\
81 &:= 3^4 = ((a + a + a)/a)^{(a+a+a+a)/a}. \\
243 &:= 3^5 = ((a + a + a)/a)^{(aa-a)/(a+a)}. \\
729 &:= 3^6 = ((a + a + a)/a)^{(aa+a)/(a+a)}. \\
2187 &:= 3^7 = ((a + a + a)/a)^{(aa-a-a-a-a)/a}. \\
6561 &:= 3^8 = ((a + a + a)/a)^{(aa-a-a-a-a)/a}.
\end{aligned}$$

**3.1. Comparison Results.** Comparing to the numbers appearing in Section 3, there are very few numbers with power having better representations. Here below are these representations:

$$\begin{aligned}
16 &:= ((a + a + a + a)/a)^{(a+a)/a}. \\
27 &:= ((a + a + a)/a)^{(a+a+a)/a}. \\
64 &:= ((a + a)/a)^{(aa+a)/(a+a)}. \\
81 &:= ((aa - a - a)/a)^{(a+a)/a}.
\end{aligned}$$

$$\begin{aligned}
128 &:= ((a + a)/a)^{(aa+a+a)/(a+a)}. \\
144 &:= ((aa + a)/a)^{(a+a)/a}. \\
169 &:= ((aa + a + a)/a)^{(a+a)/a}. \\
196 &:= ((aa + a + a + a)/a)^{(a+a)/a}.
\end{aligned}$$

$$\begin{aligned}
216 &:= ((aa + a)/(a + a))^{(a+a+a)/a}. \\
256 &:= ((a + a)/a)^{(aa-a-a-a)/a}. \\
289 &:= ((aa + a)/(a + a) + aa/a)^{(a+a)/a}. \\
343 &:= ((aa + a + a)/(a + a))^{(a+a+a)/a}. \\
361 &:= ((aa + aa - a - a - a)/a)^{(a+a)/a}. \\
400 &:= ((aa + aa - a - a)/a)^{(a+a)/a}. \\
441 &:= ((aa + aa - a)/a)^{(a+a)/a}. \\
484 &:= ((aa + aa)/a)^{(a+a)/a}. \\
512 &:= ((a + a)/a)^{(aa-a-a)/a}. \\
529 &:= ((aa + aa + a)/a)^{(a+a)/a}. \\
576 &:= ((aa + aa + a + a)/a)^{(a+a)/a}. \\
625 &:= ((aa + aa + a + a + a)/a)^{(a+a)/a}. \\
676 &:= ((aa + a + a) \times (a + a)/(a \times a))^{(a+a)/a}. \\
729 &:= ((a + a + a)/a)^{(aa+a)/(a+a)}. \\
784 &:= ((aaa + a)/(a + a + a + a))^{(a+a)/a}. \\
961 &:= ((aa + aa + aa - a - a)/a)^{(a+a)/a}. \\
1024 &:= ((a + a)/a)^{(aa-a)/a}. \\
1056 &:= ((aa + aa + aa + aa + a)/a)^{(a+a)/a}. \\
1331 &:= ((aa/a)^{(a+a+a)/a}). \\
1369 &:= ((aaa/(a + a + a))^{(a+a)/a}). \\
1444 &:= ((aaa/(a + a + a) + a/a)^{(a+a)/a}). \\
1521 &:= ((aa + a + a) \times (a + a + a)/(a \times a))^{(a+a)/a}. \\
1600 &:= ((a + a + a + a) \times (aa - a)/(a \times a))^{(a+a)/a}. \\
1681 &:= ((aaa + aa + a)/(a + a + a))^{(a+a)/a}. \\
1728 &:= ((aa + a)/a)^{(a+a+a)/a}. \\
1764 &:= ((aa + aa - a) \times (a + a)/(a \times a))^{(a+a)/a}. \\
1849 &:= (((a + a + a + a) \times aa/a - a)/a)^{(a+a)/a}. \\
1936 &:= ((a + a + a + a) \times aa/(a \times a))^{(a+a)/a}. \\
2025 &:= (((a + a + a + a) \times aa/a + a)/a)^{(a+a)/a}. \\
2048 &:= ((a + a)/a)^{(aa)/a}. \\
2116 &:= ((aa + aa + a) \times (a + a)/(a \times a))^{(a+a)/a}. \\
2187 &:= ((a + a + a)/a)^{(aa-a-a-a)/a}. \\
2197 &:= ((aa + a + a)/a)^{(a+a+a)/a}. \\
2304 &:= ((a + a + a + a) \times (aa + a)/(a \times a))^{(a+a)/a}. \\
2401 &:= ((aaa - aa - a - a)/(a + a))^{(a+a)/a}. \\
2500 &:= ((aaa - aa)/(a + a))^{(a+a)/a}. \\
2601 &:= ((aaa - aa + a + a)/(a + a))^{(a+a)/a}. \\
2704 &:= ((aaa - aa)/(a + a) + (a + a)/a)^{(a+a)/a}. \\
2744 &:= ((aa + a + a + a)/a)^{(a+a+a)/a}. \\
2809 &:= ((aaa - a)/(a + a) - (a + a)/a)^{(a+a)/a}. \\
2916 &:= ((aaa - a - a - a)/(a + a))^{(a+a)/a}. \\
3025 &:= ((aaa - a)/(a + a))^{(a+a)/a}. \\
3136 &:= ((aaa + a)/(a + a))^{(a+a)/a}. \\
3249 &:= ((aaa + a + a + a)/(a + a))^{(a+a)/a}. \\
3364 &:= ((aaa + a)/(a + a) + (a + a)/a)^{(a+a)/a}. \\
3481 &:= (((aa \times aa - a \times a)/(a + a) - a)/a)^{(a+a)/a}. \\
3600 &:= ((aa \times aa/a - a)/(a + a))^{(a+a)/a}. \\
3721 &:= ((aaa + aa)/(a + a))^{(a+a)/a}. \\
3844 &:= ((aaa + aa + a + a)/(a + a))^{(a+a)/a}. \\
3969 &:= ((aa + aa - a) \times (a + a + a)/(a \times a))^{(a+a)/a}. \\
4225 &:= (((aa + a) \times aa/(a + a) - a)/a)^{(a+a)/a}. \\
4356 &:= ((aa + a) \times aa/(a + a) \times a)^{(a+a)/a}. \\
4489 &:= ((aaa + aa + aa + a)/(a + a))^{(a+a)/a}. \\
4624 &:= (((aa + a) \times aa/(a + a) + a + a)/a)^{(a+a)/a}. \\
4761 &:= ((aa + aa + a) \times (a + a + a)/(a \times a))^{(a+a)/a}. \\
4900 &:= (((aa + a) \times (aa + a)/(a + a) - a - a)/a)^{(a+a)/a}.
\end{aligned}$$

#### 4. FINAL COMMENTS AND HISTORICAL NOTES

This work on representations of natural numbers using *single letter* is first of its kind. It is revision over author's [14] previous work, where the results goes up to 3000. Here, the representations from 0 to 5000. More than half numbers are calculated manually. By no mean we can say that the above representations are unique. The previous work [14] also brings interesting connections with palindromic and number patterns. This we have separated, and can be seen in [16].

Author [11] also worked with representation of numbers using *single digit* separately for each value from 1 to 9. Representations of numbers using all the digits from 1 to 9, in increasing and decreasing orders is done by the author [9]. Comments to this work can be seen at [1, 2, 7, 8]. Different study on numbers, such as, *selfie numbers*, *running expressions*, etc. refer to author's work [10, 12, 13, 15]. For historical point of view, we suggest [3, 4, 5, 6].

#### ACKNOWLEDGEMENT

The author is thankful to T.J. Eckman, Georgia, USA (email: jeek@jeek.net) in programming the script to develop these representations.

#### REFERENCES

- [1] ABRAHAMS, M, Lots of numbers, plain and almost simple, IMPROBABLE RESEACH, <http://www.improbable.com/2013/02/12/lots-of-numbers-plain-and-almost-simple>.
- [2] ABRAHAMS, M, Lots more numbers, deemed "crazy consecutive", IMPROBABLE RESEACH, <http://www.improbable.com/2013/06/08/lots-more-numbers-deemed-crazy-consecutive>.
- [3] DUDENEY, H.E., Amusements in Mathematics, EBD E-Books Directory.com, 1917.
- [4] FREIDMAN, E., Problems of the Month (December 1999), <http://www2.stetson.edu/efriedma/mathmagic/1299.html>
- [5] HEINZ, H. "Number Patterns.<http://www.magic-squares.net/>.
- [6] MADACHY, J.S., Mathematics on Vacations, Charlrs Scriber's Son, New York, 1966.
- [7] NEBUS, J., Counting To 52, nebusresearch, <http://nebusresearch.wordpress.com/2013/02/17/counting-to-52/>.
- [8] NEBUS, J., Counting From 52 to 11,108, nebusresearch, <http://nebusresearch.wordpress.com/2013/06/10/counting-from-52-to-11108/>.
- [9] TANEJA, I.J., Crazy Sequential Representation: Numbers from 0 to 11111 in terms of Increasing and Decreasing Orders of 1 to 9, <http://arxiv.org/abs/1302.1479>.

- [10] TANEJA, I.J., Selfie Numbers: Consecutive Representations in Increasing and Decreasing Orders, RGMIA Research Report Collection, **17**(2014), Article 140, pp. 1-57. <http://rgmia.org/papers/v17/v17a140.pdf>, 2014.
- [11] TANEJA, I.J., Single Digit Representations of Natural Numbers, <http://arxiv.org/abs/1502.03501>. <http://rgmia.org/papers/v18/v18a15.pdf>.
- [12] TANEJA, I.J., Running Expressions in Increasing and Decreasing Orders of Natural Numbers Separated by Equality Signs, RGMIA Research Report Collection, **18**(2015), Article 27, pp. 1-54. <http://rgmia.org/papers/v18/v18a27.pdf>, 2015.
- [13] TANEJA, I.J., Different Types of Pretty Wild Narcissistic Numbers: Selfie Representations – I, RGMIA Research Report Collection, **18**(2015), Article 32, pp. 1-43. <http://rgmia.org/papers/v18/v18a32.pdf>, 2015.
- [14] TANEJA, I.J., Single Letter Representations of Natural Numbers, Palindromic Symmetries and Number Patterns, RGMIA Research Report Collection, **18**(2015), Article 40, pp. 1-30. <http://rgmia.org/papers/v18/v18a70.pdf>, 2015.
- [15] TANEJA, I.J., Selfie Numbers: Representations in Increasing and Decreasing Orders of Non Consecutive Digits, RGMIA Research Report Collection, **18**(2015), Article 70, pp. 1-104. <http://rgmia.org/papers/v18/v18a70.pdf>, 2015.
- [16] TANEJA, I.J., Palindromic, Prime and Number Patterns, RGMIA Research Report Collection, **18**(2015), Article 00, pp. 1-13. <http://rgmia.org/v18.php>, 2015.
-