

Multiple Choice Patterns in Prime Numbers - II

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Abstract

In this paper, we shall work with patterns in prime numbers in such a way that they can be extended by inserting digits in repeated ways, and still remains prime numbers. These types of prime numbers are called **Patterns in Prime Numbers**. The repetition of digits are with 1 to 6 six digits. Only those prime numbers are written where we have multiple choices of patterns with same initial prime numbers. This work is only for prime number patterns of length 7, and with multiple choices. The results for lengths 10, 9 and 8 are discussed in Part I [9] and for length 6 are given in Part III [10].

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1 Introduction

First let us understand what we mean by "patterns in prime numbers". It is understood as repetition of same digits in limited continuous way the resulting number still remains as prime numbers. See some examples,

• 71	• 11
701	116141
7001	1161416141
70001	11614161416141
700001.	116141614161416141.

Let us analyse the above prime numbers. In the first case digit 0 repeats 4 times. In the second case the the digit 1614 repeats 4 times. Also to note that in each case the next number in the string are not prime numbers. See below:

$$700001 = 197 \times 35533;$$

$$1161416141614161416141 = 82549 \times 14069415033666809;$$

Below is an another example of a prime number 2473, where the pattern of length 7 is formed in three different ways:

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► 2473

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We observe that in all the 3 cases the primes are the same in each line, for example, the last one in each case is

247357273572735727357273572735727357273.

The difference is only in repetition of digits, 73572, 35727 and 57273 respectively. But it doesn't happens always. There are patterns with same prime number but the pattern are formed by different primes. See below the example:

► 168171

249 168171
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 249 249 249 249 249 168171
 249 249 249 249 249 168171.

► 168171

16 117 8171
 16 117 117 8171
 16 117 117 117 8171
 16 117 117 117 117 8171
 16 117 117 117 117 117 8171
 16 117 117 117 117 117 8171.

From above we observe that the starting prime number in each case is 168171, but the chance comes from the second line onwards. Here we have next six primes are different in each case. For simplicity, let us call the patterns (1) or (2) as "**multiple patterns in prime number**". A general study of this kind of patterns in prime numbers refer author's work [8]. Here our aim is to give **multiple patterns in prime numbers of length 7**. Results for lengths 10, 9 and 8 are discussed in [8], and for length 6 see [10].

For study on numbers in different situations can be seen in author's work [6]. This work is summary of author's on numbers work for the past few years. See also author's recent work [7] on Hardy-Ramanujan number 1729. This work brings the number 1729 in different situations. From historical point of view, refer [1, 2, 4, 5].

2 Quintuple Patterns with Same Prime Numbers

This section brings prime patterns in such a way that each group is formed by 5 patterns starting with same prime number. Prime patterns of length 7 give us only 3 possibilities of this kind, i.e., 155663, 414641 and 854419, where 1 to 6 digits repetition is considered. Also the starting prime numbers are of maximum of 6 digits.

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3 Quadruple Patterns with Same Prime Numbers

This section brings prime patterns in such a way that each group is formed by 4 patterns starting with same prime number. Prime pattern of length 7 give us only 11 possibilities of this kind, where 1 to 6 digits repetitions are considered. Also the initial prime numbers are of maximum of 6 digits.

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4 Triple Patterns with Same Prime Numbers

This section brings prime patterns in such a way that each group is formed by 3 patterns starting with same prime number. Prime patterns of length 7 give approximately 147 possibilities of this kind, where 1 to 6 digits repetitions are considered. Also the initial prime numbers are of maximum of 6 digits.

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▶ 2371

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6.

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▶ 3803

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▶ 6257

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8.

▶ 11827

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▶ 11827

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5 Double Pattern in Prime Numbers

This subsection, we have divided in two subsections. One when the patterns are with different prime numbers in each case. The second is when prime numbers are same in patterns but the repetition of digits is different.

5.1 Different Prime Numbers Patterns

This subsection deals with double multiple pattern where initial prime number is same but the pattern formed is with different prime numbers. Since there are many numbers, the first five digits results are written in extended way and from 6 digits onwards, the results are in simplified way.

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5.1.1 Short Form Double Prime Patterns With 6-Digits Initial Prime Number

Above subsection brings results in extended way up to prime numbers of 5-digits. Below are results for 6-digits in a short way. Before let us consider an example of short form representation:

- [100313; 1(486108)00313; 7] and [100313; 10031(728616)3; 7].

Above representations are short form of two prime patterns with same initial prime number. In extended forms these are:

- [100313; 1(486108)00313; 7] ▶ **1 00313**
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- [100313; 10031(728616)3; 7] ▶ **10031 3**
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10031 728616 728616 728616 728616 728616 3.

We observe that in both the above examples, the initial prime number 100313 is same. The difference is only in repeated digits. In both the cases the patterns formed is of prime numbers. Below are more examples of this kind,

where initial prime number is of 6-digits. They are written in pairs.

- [101483; 10148(1320)3; 7] and [101483; 10148(567840)3; 7].
- [104311; (251139)104311; 7] and [104311; 104(802473)311; 7].
- [104789; 104(65115)789; 7] and [104789; 104789(117); 7].
- [105389; 1053(746025)89; 7] and [105389; 10538(74583)9; 7].
- [106957; 1(27540)06957; 7] and [106957; 10(3)6957; 7].
- [108457; (52104)108457; 7] and [108457; 108457(828849); 7].
- [110939; (2568)110939; 7] and [110939; 11(7209)0939; 7].

- [111043; 1110(3435)43; 7] and [111143; 11(323757)1143; 7].
- [111697; 1116(88800)97; 7] and [111697; 11169(15)7; 7].
- [112163; (2394)112163; 7] and [112163; 1(46122)12163; 7].
- [112997; 11(700518)2997; 7] and [112997; 112(2400)997; 7].
- [114221; (681513)114221; 7] and [114221; 11(28413)4221; 7].
- [115883; 11588(6393)3; 7] and [115883; 115883(932127); 7].
- [117203; 117(48006)203; 7] and [117203; 11720(690417)3; 7].
- [123143; (5124)123143; 7] and [123143; 12(126021)3143; 7].

- [123667; 1(687792)23667; 7] and [123667; 1(699468)23667; 7].
- [123887; 123(56904)887; 7] and [123887; 12388(801654)7; 7].
- [126019; (637077)126019; 7] and [126019; 126(30)019; 7].
- [129113; (608916)129113; 7] and [129113; 129(341250)113; 7].
- [130523; 1305(867594)23; 7] and [130523; 130523(504567); 7].
- [133261; (3450)133261; 7] and [133261; (972321)133261; 7].
- [135911; 135(576240)911; 7] and [135911; 13591(79728)1; 7].
- [139759; (825)139759; 7] and [139759; 13975(4146)9; 7].

- [141689; 1(67227)41689; 7] and [141689; 141(45)689; 7].
- [144271; 1(34380)44271; 7] and [144271; 144(501963)271; 7].
- [145121; (3255)145121; 7] and [145121; 145(43842)121; 7].
- [151013; 151(9408)013; 7] and [151013; 15101(444318)3; 7].
- [152017; 1(292425)52017; 7] and [152017; 15201(52563)7; 7].
- [152407; 1(81357)52407; 7] and [152407; 152407(7371); 7].
- [155399; 155(887313)399; 7] and [155399; 155399(619143); 7].
- [156601; 15660(3054)1; 7] and [156601; 156601(376299); 7].

- [157733; (86619)157733; 7] and [157733; 1577(143913)33; 7].
- [158617; 15861(12516)7; 7] and [158617; 15861(966)7; 7].
- [163859; 163(9570)859; 7] and [163859; 1638(78099)59; 7].
- [172199; (6549)172199; 7] and [172199; 1(872949)72199; 7].
- [175837; 17(911358)5837; 7] and [175837; 1758(6474)37; 7].
- [180287; 180(41553)287; 7] and [180287; 1802(520674)87; 7].
- [181717; 18(958146)1717; 7] and [181717; 18171(32970)7; 7].
- [182509; 1(191709)82509; 7] and [182509; 18(51831)2509; 7].

- [183191; 183(710997)191; 7] and [183191; 183(808731)191; 7].
- [183509; 18(591360)3509; 7] and [183509; 18350(339)9; 7].
- [186037; 186(416913)037; 7] and [186037; 186(9144)037; 7].
- [187009; 187(720)009; 7] and [187009; 18700(327789)9; 7].
- [191497; (65169)191497; 7] and [191497; 19(743820)1497; 7].
- [192553; 19(18492)2553; 7] and [192553; 19(36174)2553; 7].
- [198301; 198(16491)301; 7] and [198301; 19830(567)1; 7].
- [199343; 19(40542)9343; 7] and [199343; 199(551460)343; 7].

- [202493; 202(789)493; 7] and [202493; 202(850080)493; 7].
- [205837; 205(2976)837; 7] and [205837; 20583(204855)7; 7].
- [210131; 210(80802)131; 7] and [210131; 2101(96774)31; 7].
- [210193; (15141)210193; 7] and [210193; 2(5238)10193; 7].
- [214007; (877800)214007; 7] and [214007; 21(2664)4007; 7].
- [215681; 2(298767)15681; 7] and [215681; 215(86430)681; 7].
- [216719; (480270)216719; 7] and [216719; 21671(648228)9; 7].
- [218137; 21813(165)7; 7] and [218137; 21813(434196)7; 7].

- [221413; 221(60198)413; 7] and [221413; 22141(45672)3; 7].
- [225037; 225(162729)037; 7] and [225037; 22503(702408)7; 7].
- [230683; 2(552)30683; 7] and [230683; 23068(88860)3; 7].
- [230773; 2307(276486)73; 7] and [230773; 230773(131439); 7].
- [231559; 2(636)31559; 7] and [231559; 23(9069)1559; 7].
- [233267; 2(44778)33267; 7] and [233267; 2332(128814)67; 7].
- [234281; 2(52776)34281; 7] and [234281; 2342(80277)81; 7].
- [238747; (8130)238747; 7] and [238747; 2387(110124)47; 7].

- [238837; 23(530838)8837; 7] and [238837; 2388(754950)37; 7].
- [239201; 2(702933)39201; 7]. and [239201; 239(15102)201; 7].
- [243851; (60018)243851; 7] and [243851; 24(20673)3851; 7].
- [245753; 2(571053)45753; 7] and [245753; 24(303492)5753; 7].
- [245783; 245(253344)783; 7] and [245783; 245(52710)783; 7].
- [248293; (3942)248293; 7] and [248293; 24829(1704)3; 7].
- [249797; 2(927108)49797; 7] and [249797; 24(1122)9797; 7].
- [251701; 25(733446)1701; 7] and [251701; 2517(84054)01; 7].

- [256483; (69753)256483; 7] and [256483; 25(806967)6483; 7].
- [257869; 2(158193)57869; 7] and [257869; 25(528864)7869; 7].
- [258277; 258(47583)277; 7] and [258277; 2582(59553)77; 7].
- [259183; 2(57399)59183; 7] and [259183; 25(73995)9183; 7].
- [261799; 2(581826)61799; 7] and [261799; 26179(49137)9; 7].
- [262747; 2(34596)62747; 7] and [262747; 262747(834519); 7].
- [264179; 2(40986)64179; 7] and [264179; 264(6105)179; 7].
- [264527; 2(593208)64527; 7] and [264527; 2645(757071)27; 7].

- [266599; (69)266599; 7] and [266599; 26659(39555)9; 7].
- [266839; 26(899451)6839; 7] and [266899; 2668(53280)99; 7].
- [267419; 26(881307)7419; 7] and [267419; 267(836178)419; 7].
- [274213; 2(981834)74213; 7] and [274213; 274213(267099); 7].
- [274739; 27(7008)4739; 7] and [274739; 2747(287994)39; 7].
- [275531; (903210)275531; 7] and [275531; 27(49764)5531; 7].
- [276229; 2(222999)76229; 7] and [276229; 2(311934)76229; 7].
- [280069; 28(9492)0069; 7] and [280069; 280(84207)069; 7].

- [281887; 2(802326)81887; 7] and [281887; 281(73839)887; 7].
- [283009; (433503)283009; 7] and [283009; 283(452592)009; 7].
- [283793; 283(37974)793; 7] and [283793; 28379(411)3; 7].
- [284191; 2(927150)84191; 7] and [284191; 2(928515)84191; 7].
- [290317; 2(32178)90317; 7] and [290317; 290(211932)317; 7].
- [291359; 291(594405)359; 7] and [291359; 29135(828)9; 7].
- [293681; 293(990906)681; 7] and [293681; 29368(312)1; 7].
- [294731; 29(241395)4731; 7] and [294731; 294(840)731; 7].

- [299807; 2998(21783)07; 7] and [299807; 29980(142779)7; 7].
- [300277; 30(502971)0277; 7] and [300277; 300277(9471); 7].
- [301753; 301(601188)753; 7] and [301753; 3017(128121)53; 7].
- [302663; 3(55659)02663; 7] and [302663; 302(57135)663; 7].
- [304417; 3(503139)04417; 7] and [304417; 30(6510)4417; 7].
- [305533; 3(70197)05533; 7] and [305533; 3055(8577)33; 7].
- [306419; 3(1764)06419; 7] and [306419; 3(971649)06419; 7].
- [307511; 30(195888)7511; 7] and [307511; 30(939)7511; 7].

- [307543; 3(198975)07543; 7] and [307543; 3(216)07543; 7].
- [310823; 3(592032)10823; 7] and [310823; 3108(46893)23; 7].
- [311737; 31(990759)1737; 7] and [311737; 3117(790314)37; 7].
- [311881; (413280)311881; 7] and [311881; 3118(33195)81; 7].
- [319339; 3193(227094)39; 7] and [319339; 3193(70752)39; 7].
- [331651; 3(547827)31651; 7] and [331651; 3(9324)31651; 7].
- [333337; 333(981330)337; 7] and [333337; 33333(375)7; 7].
- [333433; 3(41991)33433; 7] and [333433; 3(750750)33433; 7].

- [338449; (6216)338449; 7] and [338449; 338(5994)449; 7].
- [339151; 3391(14583)51; 7] and [339151; 3391(79335)51; 7].
- [339827; 33(3327)9827; 7] and [339827; 33982(6204)7; 7].
- [340931; (12243)340931; 7] and [340931; (43608)340931; 7].
- [352327; 352(3)327 7] and [352327; 3523(3)27; 7].
- [353783; 3(101178)53783; 7] and [353783; 3(72726)53783; 7].
- [355261; 35(169680)5261; 7] and [355361; 3553(81105)61; 7].
- [358219; 35(322896)8219; 7] and [358219; 3582(5271)19; 7].
- [358769; (18423)358769; 7] and [358769; 35876(1023)9; 7].

- [359243; (639471)359243; 7] and [359243; 35(214368)9243; 7].
- [360637; 3(26811)60637; 7] and [360637; 360(5874)637; 7].
- [366329; 3663(78801)29; 7] and [366329; 366329(723); 7].
- [366841; 36684(386232)1; 7] and [366841; 36684(92553)1; 7].
- [371177; 3(290598)71177; 7] and [371177; 371(294)177; 7].
- [371929; (21987)371929; 7] and [371929; 371(611898)929; 7].
- [372833; 3(1986)72833; 7] and [372833; 37283(974358)3; 7].
- [377491; 377(552)491; 7] and [377491; 377491(32829); 7].

- [387077; 387(921648)077; 7] and [387077; 3870(412587)77; 7].
- [390989; 3(68454)90989; 7] and [390989; 3909(96855)89; 7].
- [391757; 3(213465)91757; 7] and [391757; 3(6324)91757; 7].
- [393797; 393(495306)797; 7] and [393797; 3937(180831)97; 7].
- [394007; (11703)394007; 7] and [394007; 39(19227)4007; 7].
- [396197; 396(409500)197; 7] and [396197; 39619(80742)7; 7].
- [400009; (566916)400009; 7] and [400009; 400009(18921); 7].
- [400321; (170289)400321; 7] and [400321; 4003(48657)21; 7].

- [402767; 402(81471)767; 7] and [402797; 4027(2559)97; 7].
- [4033(6)3; 403(6)3(6)3; 7] and [403363; 403(9357)363; 7].
- [408437; 408(399)437; 7] and [408437; 40843(14988)7; 7].
- [412303; 4(4407)12303; 7] and [412303; 4(46899)12303; 7].
- [414413; 4(70938)14413; 7] and [414413; 41441(892227)3; 7].
- [417959; 4(767676)17959; 7] and [417959; 4179(657510)59; 7].
- [418799; (658203)418799; 7] and [418799; 41879(11898)9; 7].
- [420457; (200928)420457; 7] and [420457; 4(8766)20457; 7].

- [421699; 4216(828135)99; 7] and [421699; 421699(561); 7].
- [422129; (354711)422129; 7] and [422129; (80031)422129; 7].
- [423439; 4(562212)23439; 7] and [423439; 42343(3885)9; 7].
- [423847; 42(189)3847; 7] and [423847; 42(53883)3847; 7].
- [424819; (137907)424819; 7] and [424819; 4(637245)24819; 7].
- [424829; 42482(325899)9; 7] and [424829; 424829(672231); 7].
- [425387; 4(13206)25387; 7] and [425387; 4(47871)25387; 7].
- [429547; 4(126399)29547; 7] and [429547; 429547(81351); 7].

- [433093; 43(87954)3093; 7] and [433093; 433093(8427); 7].
- [435881; 4(478401)35881; 7] and [435881; 43588(97971)1; 7].
- [436801; (19422)436801; 7] and [436801; 4368(564)01; 7].
- [436999; 43(821898)6999; 7] and [436999; 43(897)6999; 7].
- [438281; 43(338898)8281; 7] and [438281; 438(597597)281; 7].
- [443753; 44375(268191)3; 7] and [443753; 44375(4014)3; 7].
- [449549; 44954(215607)9; 7] and [449549; 44954(707343)9; 7].
- [450169; 450(86253)169; 7] and [450169; 45016(280287)9; 7].

- [451699; 4(434973)51699; 7] and [451699; 45169(6972)9; 7].
- [452377; (10431)452377; 7] and [452377; 45237(706671)7; 7].
- [453559; 453(234129)559; 7] and [453659; 4(8391)53659; 7].
- [457013; (828)457013; 7] and [457013; 457(204582)013; 7].
- [458921; (331359)458921; 7] and [458921; 45(192)8921; 7].
- [460013; 4(96780)60013; 7] and [460013; 4600(804321)13; 7].
- [464413; (67809)464413; 7] and [464413; 4(84576)64413; 7].
- [466913; (962850)466913; 7] and [466913; 4(183)66913; 7].

- [467473; 46(41430)7473; 7] and [467473; 46(690879)7473; 7].
- [468841; 46(64293)8841; 7] and [468841; 46884(59100)1; 7].
- [483853; 48(6936)3853; 7] and [483853; 483853(608559); 7].
- [484193; 48(262416)4193; 7] and [484193; 48(669)4193; 7].
- [486949; 48(483)6949; 7] and [486949; 486949(9981); 7].
- [489101; 48(8643)9101; 7] and [489101; 4891(167076)01; 7].
- [489553; 4(30243)89553; 7] and [489653; 48965(456)3; 7].
- [489733; (10122)489733; 7] and [489733; 48(582)9733; 7].

- [491003; 49(7677)1003; 7] and [491003; 491(508116)003; 7].
- [495967; 4(2508)95967; 7] and [495967; 4(3438)95967; 7].
- [496297; 4(178710)96297; 7] and [496297; 496297(69753); 7].
- [500299; 5(97749)00299; 7] and [500299; 5002(242109)99; 7].
- [502081; (61488)502081; 7] and [502081; 50208(38226)1; 7].
- [502487; 5(300027)02487; 7] and [502487; 50248(529599)7; 7].
- [506461; 50(4176)6461; 7] and [506461; 50(53007)6461; 7].
- [507979; (132363)507979; 7] and [507979; 507(34071)979; 7].

- [508489; 5084(79470)89; 7] and [508489; 50848(39114)9; 7].
- [511279; 51(852159)1279; 7] and [511279; 5112(96)79; 7].
- [524081; 5(941094)24081; 7] and [524081; 52408(537390)1; 7].
- [526997; 5(594)26997; 7] and [526997; 526(300)997; 7].
- [528263; (42441)528263; 7] and [528263; 52826(635817)3; 7].
- [528469; 52(54333)8469; 7] and [528469; 5284(229635)69; 7].
- [530897; (375144)530897; 7] and [530897; 530(55506)897; 7].
- [532199; (43251)532199; 7] and [532199; 532(871647)199; 7].

- [535019; (964194)535019; 7] and [535019; 535019(33201); 7].
- [537347; (105105)537347; 7] and [537547; 5(148302)37547; 7].
- [538471; (728238)538471; 7] and [538471; (832881)538471; 7].
- [538739; 538(986055)739; 7] and [538739; 5387(45)39; 7].
- [539633; (446922)539633; 7] and [539633; 539(311997)633; 7].
- [540691; (4254)540691; 7] and [540691; (862575)540691; 7].
- [541889; (910392)541889; 7] and [541889; 541(775698)889; 7].
- [542599; 5(73851)42599; 7] and [542599; 54(10383)2599; 7].

- [543463; 54346(790881)3; 7] and [543463; 543463(171); 7].
- [545131; (162078)545131; 7] and [545131; 5451(97392)31; 7].
- [546683; 54(777)6683; 7] and [546683; 546(201852)683; 7].
- [547369; 5473(798)69; 7] and [547369; 54736(5733)9; 7].
- [548059; 548(63429)059; 7] and [548059; 548059(363); 7].
- [548089; (89325)548089; 7] and [548089; 548(713853)089; 7].
- [549553; (978411)549553; 7] and [549553; 5(163590)49553; 7].
- [550211; 5(968520)50211; 7] and [550211; 55(180411)0211; 7].

- [551321; (37923)551321; 7] and [551321; 5513(355215)21; 7].
- [552217; 552(679203)217; 7] and [552217; 552217(64809); 7].
- [557663; (44604)557663; 7] and [557663; 55766(792792)3; 7].
- [558203; 55(5874)8203; 7] and [558203; 558(13041)203; 7].
- [561559; 561(48555)559; 7] and [561559; 561559(9597); 7].
- [562421; 56(4851)2421; 7] and [562621; 562(1980)621; 7].
- [563119; 56311(90)9; 7] and [563419; 5(659043)63419; 7].
- [566441; (173061)566441; 7] and [566441; 56(908859)6441; 7].

- [577601; 577(51678)601; 7] and [577601; 5776(435393)01; 7].
- [578467; 57(547365)8467; 7] and [578467; 5784(543)67; 7].
- [578609; 5(189)78609; 7] and [578609; 57(149709)8609; 7].
- [578777; (9933)578777; 7] and [578777; 57(735273)8777; 7].
- [579773; (464646)579773; 7] and [579773; 57(3141)9773; 7].
- [579907; 5(122178)79907; 7] and [579907; 57(189651)9907; 7].
- [589711; (4161)589711; 7] and [589711; 58971(580272)1; 7].
- [591091; 5(2523)91091; 7] and [591091; 5910(6063)91; 7].

- [598571; (50568)598571; 7] and [598571; 598571(536487); 7].
- [599623; (97104)599623; 7] and [599623; 599(135387)623; 7].
- [600293; 6002(3735)93; 7] and [600293; 6002(438)93; 7].
- [602971; 602971(71373); 7] and [602971; 602971(96033); 7].
- [605039; 60503(7341)9; 7] and [605039; 60503(81)9; 7].
- [608591; 60(48144)8591; 7] and [608591; 608(756630)591; 7].
- [608669; 6(343644)08669; 7] and [608669; 608(216909)669; 7].
- [611729; 611729(152607); 7] and [611729; 611729(81); 7].

- [614657; 61(74832)4657; 7] and [614657; 61465(996)7; 7].
- [617963; 61(116802)7963; 7] and [617963; 617(33780)963; 7].
- [624509; (32949)624509; 7] and [624509; 62450(1659)9; 7].
- [628037; (471450)628037; 7] and [628037; (92568)628037; 7].
- [628289; 628(16101)289; 7] and [628289; 628(434910)289; 7].
- [631157; 63115(172242)7; 7] and [631157; 63115(40707)7; 7].
- [637841; (512757)637841; 7] and [637841; 637(25809)841; 7].
- [641467; 6(39384)41467; 7] and [641467; 6414(31485)67; 7].

- [642953; (8316)642953; 7] and [642953; 6(15159)42953; 7].
- [643073; (1167)643073; 7] and [643073; (39)643073; 7].
- [649631; 64(18507)9631; 7] and [649631; 64963(9345)1; 7].
- [653623; 6(90693)53623; 7] and [653623; 6536(353598)23; 7].
- [661603; 6616(312)03; 7] and [661603; 66160(842961)3; 7].
- [662401; (93645)662401; 7] and [662401; 66240(919800)1; 7].
- [671141; 6(894)71141; 7] and [671141; 671(293475)141; 7].
- [674159; 674(462945)159; 7] and [674159; 67415(73662)9; 7].

- [675067; 675(453)067; 7] and [675067; 67506(8928)7; 7].
- [675163; (191037)675163; 7] and [675163; 6(98160)75163; 7].
- [675419; 6(70599)75419; 7] and [675419; 675419(483021); 7].
- [676007; (309309)676007; 7] and [676007; 67(265713)6007; 7].
- [677471; (197967)677471; 7] and [677471; (32538)677471; 7].
- [692221; (92910)692221; 7] and [692221; 692(540)221; 7].
- [694951; 6(363384)94951; 7] and [694951; 6(834)94951; 7].
- [697069; (9828)697069; 7] and [697069; 6970(305865)69; 7].

- [698393; 6(10239)98393; 7] and [698393; 6983(275058)93; 7].
- [698891; 698(26391)891; 7] and [698891; 6988(243)91; 7].
- [699383; 69(2715)9383; 7] and [699383; 6993(93336)83; 7].
- [701819; (814107)701819; 7] and [701819; 70181(1959)9; 7].
- [704441; 7044(24435)41; 7] and [704441; 70444(76131)1; 7].
- [704897; 7(554316)04897; 7] and [704897; 7048(47016)97; 7].
- [707951; 7(954975)07951; 7] and [707951; 7079(426426)51; 7].
- [713407; 7(2973)13407; 7] and [713407; 71(696)3407; 7].

- [714677; 71(554736)4677; 7] and [714677; 71467(2751)7; 7].
- [715789; 71(64452)5789; 7] and [715789; 71578(18660)9; 7].
- [718807; 718(68934)807; 7] and [718807; 71880(28812)7; 7].
- [722369; 7223(450)69; 7] and [722369; 7223(48045)69; 7].
- [723739; (67824)723739; 7] and [723739; 723(66156)739; 7].
- [725437; (86709)725437; 7] and [725537; 725(1782)537; 7].
- [725639; 7(77193)25639; 7] and [725639; 725(3882)639; 7].
- [729373; (342615)729373; 7] and [729373; (643104)729373; 7].

- [729577; 72957(741069)7; 7] and [729577; 729577(410697); 7].
- [731623; 7(5751)31623; 7] and [731623; 73162(85737)3; 7].
- [732449; (201747)732449; 7] and [732449; 732449(747); 7].
- [733009; 7330(37215)09; 7] and [733099; 733(3498)099; 7].
- [733939; 733(648)939; 7] and [733939; 7339(513765)39; 7].
- [735617; 735(539301)617; 7] and [735617; 73561(4188)7; 7].
- [741491; 74149(21)1; 7] and [741491; 74149(212121)1; 7].
- [743881; 7(1254)43881; 7] and [743881; 7(96432)43881; 7].

- [744911; (359415)744911; 7] and [744911; 74(120)4911; 7].
- [746107; 7(115962)46107; 7] and [746107; 74610(2871)7; 7].
- [748057; 74(306)8057; 7] and [748057; 74805(18438)7; 7].
- [752639; 75(948)2639; 7] and [752639; 752(843696)639; 7].
- [756421; (84777)756421; 7] and [756421; 756(59832)421; 7].
- [758363; (8124)758363; 7] and [758363; 75836(70662)3; 7].
- [758789; 7587(77340)89; 7] and [758789; 758789(966273); 7].
- [758837; (312039)758837; 7] and [758837; 758837(376299); 7].

- [763403; 76(483714)3403; 7] and [763403; 7634(76515)03; 7].
- [764131; 764(108)131; 7] and [764131; 76413(580818)1; 7].
- [766877; (618)766877; 7] and [766877; 7668(330477)77; 7].
- [772657; 7(163590)72657; 7] and [772657; 77(1998)2657; 7].
- [775573; 7(9450)75573; 7] and [775573; 77(14616)5573; 7].
- [780719; (934857)780719; 7] and [780719; 78071(23268)9; 7].
- [781523; (70539)781523; 7] and [781523; 781(286713)523; 7].
- [784957; (115962)784957; 7] and [784957; 78(795249)4957; 7].

- [785579; (279048)785579; 7] and [785579; (330)785579; 7].
- [786901; (180)786901; 7] and [786901; 786901(1659); 7].
- [787217; (705)787217; 7] and [787217; 7(425502)87217; 7].
- [791573; 7915(537)73; 7] and [791573; 791573(68709); 7].
- [796553; 796(2223)553; 7] and [796553; 796553(356517); 7].
- [800801; 8(843)00801; 7] and [800801; 80(93957)0801; 7].
- [801569; (4737)801569; 7] and [801569; 801(142926)569; 7].
- [802453; 8(105525)02453; 7] and [802463; 80246(37545)3; 7].

- [805241; 8(6042)05241; 7] and [805241; 8052(548079)41; 7].
- [811259; 81125(7569)9; 7] and [811259; 81125(81093)9; 7].
- [812671; 8(2166)12671; 7] and [812671; 81(438774)2671; 7].
- [814901; (59190)814901; 7] and [814901; 81(536907)4901; 7].
- [815621; (41616)815621; 7] and [815621; 81(6954)5621; 7].
- [823499; 823499(60201); 7] and [823499; 823499(891); 7].
- [825697; 8(765996)25697; 7] and [825697; 825(288)697; 7].
- [826411; 8264(84222)11; 7] and [826411; 82641(789474)1; 7].

- [827087; (585)827087; 7] and [827087; 8(3606)27087; 7].
- [827969; (12447)827969; 7] and [827969; 82796(63315)9; 7].
- [833887; 8(929985)33887; 7] and [833887; 833(50541)887; 7].
- [838837; 83(3465)8837; 7] and [838837; 83883(46584)7; 7].
- [845017; 8450(989898)17; 7] and [845017; 845017(96033); 7].
- [845459; 84(489)5459; 7] and [845459; 845(969738)459; 7].
- [849391; 84(883575)9391; 7] and [849391; 84939(466851)1; 7].
- [852799; 8527(59202)99; 7] and [852799; 852799(484827); 7].

- [855719; 855(644952)719; 7] and [855719; 85571(6)9; 7].
- [860939; 860(5841)939; 7] and [860939; 8609(80760)39; 7].
- [864509; 8(8490)64509; 7] and [864509; 864(378)509; 7].
- [865409; 865(932127)409; 7] and [865409; 8654(756)09; 7].
- [870253; 870(38352)253; 7] and [870253; 87025(50004)3; 7].
- [872471; 8(39837)72471; 7] and [872471; 8(6741)72471; 7].
- [872563; 87(83274)2563; 7] and [872563; 872(3405)563; 7].
- [873727; 87(63)3727; 7] and [873727; 873(916881)727; 7].

- [877301; (9027)877301; 7] and [877301; 87730(4158)1; 7].
- [885931; (529788)885931; 7] and [885931; 885(194502)931; 7].
- [886313; (774438)886313; 7] and [886313; 8863(552)13; 7].
- [889411; 8(726180)89411; 7] and [889411; 88(85851)9411; 7].
- [889901; (400092)889901; 7] and [889901; 8(1803)89901; 7].
- [891151; (71652)891151; 7] and [891151; 8(8121)91151; 7].
- [894689; 8946(8052)89; 7] and [894689; 89468(449085)9; 7].
- [897163; 8(5445)97163; 7] and [897163; 8(894)97163; 7].

- [898171; 8981(567567)71; 7] and [898171; 898171(640857); 7].
- [910817; 910(129)817; 7] and [910817; 91081(860622)7; 7].
- [912859; 912(631827)859; 7] and [912959; 912(131628)959; 7].
- [915851; 9(81465)15851; 7] and [915851; 91585(356244)1; 7].
- [919613; 919(497007)613; 7] and [919913; 91(162519)9913; 7].
- [921911; (694260)921911; 7] and [921911; 92191(922614)1; 7].
- [927517; (4521)927517; 7] and [927517; 92(287196)7517; 7].
- [928153; 9281(384573)53; 7] and [928153; 92815(595413)3; 7].

- [933973; (130788)933973; 7] and [933973; 933(360339)973; 7].
- [934069; 9340(17898)69; 7] and [934069; 93406(52788)9; 7].
- [937667; 93(17772)7667; 7] and [937667; 93766(821163)7; 7].
- [941989; (21420)941989; 7] and [941989; 941(772548)989; 7].
- [943199; 9(12897)43199; 7] and [943199; 94319(65007)9; 7].
- [949589; 9(318150)49589; 7] and [949589; 9(36594)49589; 7].
- [949889; 949(4251)889; 7] and [949889; 949(67158)889; 7].
- [950111; (518196)950111; 7] and [950111; 95(6549)0111; 7].

- [954571; 9(47823)54571; 7] and [954571; 95457(456036)1; 7].
- [957977; (87)957977; 7] and [957977; 9(297)57977; 7].
- [962609; (170310)962609; 7] and [962609; (821793)962609; 7].
- [970561; 9705(551397)61; 7] and [970561; 97056(309288)1; 7].
- [972823; (800940)972823; 7] and [972833; 97(31161)2833; 7].
- [973187; (57)973187; 7] and [973187; 97(1965)3187; 7].
- [974819; (786)974819; 7] and [974819; 9748(504)19; 7].
- [978349; 97(103152)8349; 7] and [978349; 97834(44532)9; 7].

- [981887; 9818(90264)87; 7] and [981887; 98188(248430)7; 7].
- [991037; 991(80667)037; 7] and [991037; 991037(9813); 7].
- [994039; (89502)994039; 7] and [994039; 99403(291774)9; 7].
- [994501; 994(69006)501; 7] and [994501; 99450(82809)1; 7].
- [997609; 9(292257)97609; 7] and [997609; 99(5865)7609; 7].
- [998027; (30)998027; 7] and [998027; (41868)998027; 7].
- [999749; (690963)999749; 7] and [999749; 99974(318150)9; 7].

5.2 Patterns with Same Prime Numbers

This subsection deals with double multiple pattern where all the prime numbers are same in both the cases. The difference is only in repeated digits. Since there are many numbers, the first five digits results are written in extended way and from 6 digits onwards, the results are in simplified way.

1.

<ul style="list-style-type: none"> ▶ 599 59 91422 9 59 91422 91422 9 59 91422 91422 91422 9 59 91422 91422 91422 91422 9 59 91422 91422 91422 91422 91422 9 59 91422 91422 91422 91422 91422 91422 9 	<ul style="list-style-type: none"> ▶ 599 599 14229 599 14229 14229 599 14229 14229 14229 599 14229 14229 14229 14229 599 14229 14229 14229 14229 14229 599 14229 14229 14229 14229 14229 14229 .
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2.

<ul style="list-style-type: none"> ▶ 1327 1 387 327 1 387 387 327 1 387 387 387 327 1 387 387 387 387 327 1 387 387 387 387 387 327 1 387 387 387 387 387 387 327. 	<ul style="list-style-type: none"> ▶ 1327 13 873 27 13 873 873 27 13 873 873 873 27 13 873 873 873 873 27 13 873 873 873 873 873 27 13 873 873 873 873 873 873 27.
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3.

<ul style="list-style-type: none"> ▶ 1531 12 1531 12 12 1531 12 12 12 1531 12 12 12 12 1531 12 12 12 12 12 1531 12 12 12 12 12 12 1531. 	<ul style="list-style-type: none"> ▶ 1531 1 21 531 1 21 21 531 1 21 21 21 531 1 21 21 21 21 531 1 21 21 21 21 21 531 1 21 21 21 21 21 21 531.
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4.

<ul style="list-style-type: none"> ▶ 1663 166 3237 3 166 3237 3237 3 166 3237 3237 3237 3 166 3237 3237 3237 3237 3 166 3237 3237 3237 3237 3237 3 166 3237 3237 3237 3237 3237 3237 3. 	<ul style="list-style-type: none"> ▶ 1663 1663 2373 1663 2373 2373 1663 2373 2373 2373 1663 2373 2373 2373 2373 1663 2373 2373 2373 2373 2373 1663 2373 2373 2373 2373 2373 2373 .
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- 5.
- ▶ 1721
 - 17 2385 21
 - 17 2385 2385 21
 - 17 2385 2385 2385 21
 - 17 2385 2385 2385 2385 21
 - 17 2385 2385 2385 2385 21
 - 17 2385 2385 2385 2385 2385 21.
- 6.
- ▶ 2207
 - 23592 2207
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86. ▶ 92461
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5.2.1 Short Form Double Prime Patterns With 6-Digits Same Prime Numbers

Above subsection brings results in extended way up to prime numbers of 5-digits. Below are results for 6-digits in a short way. Before let us consider an example of short form representation:

- [100169; 10016(93819)9; 7] and [100169; 100169(38199); 7].

Above representations are short form of two prime patterns with same initial prime number. In extended forms these are:

- [100169; 10016(93819)9; 7] ▶ **10016 9**
10016 93819 9
10016 93819 93819 9
10016 93819 93819 93819 9
10016 93819 93819 93819 93819 9
10016 93819 93819 93819 93819 93819 9
10016 93819 93819 93819 93819 93819 9.
- [100169; 100169(38199); 7] ▶ **100169**
100169 38199
100169 38199 38199
100169 38199 38199 38199
100169 38199 38199 38199 38199
100169 38199 38199 38199 38199 38199
100169 38199 38199 38199 38199 38199.

We observe that in both the above examples, all the prime numbers are same. The difference is only in repeated digits. One is 93819 and another is 38199. Both these repeated digits are of same with same digits. If we remove the difference the both the patterns are same. See below:

► 100169
 10016938199
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 1001693819938199381993819938199.

Below are more examples of this kind given in short forms written in pairs.

- [101977; 101(93609)977; 7] and [101977; 1019(36099)77; 7].
- [105359; 1053(573258)59; 7] and [105359; 10535(732585)9; 7].
- [105817; (1284)105817; 7] and [105817; 1(2841)05817; 7].
- [105967; 10596(711)7; 7] and [105967; 105967(117); 7].
- [107687; 10768(777)7; 7] and [107687; 10768(777)7; 7].
- [109201; (105)109201; 7] and [109201; 10(510)9201; 7].
- [114077; 1140(721896)77; 7] and [114077; 11407(218967)7; 7].

- [114371; 1143(76845)71; 7] and [114371; 11437(68457)1; 7].
- [116243; (19128)116243; 7] and [116243; 1(91281)16243; 7].
- [118147; 1(193242)18147; 7] and [118147; 11(932421)8147; 7].
- [119027; 11902(734496)7; 7] and [119027; 119027(344967); 7].
- [119827; 11982(759990)7; 7] and [119827; 119827(599907); 7].
- [121081; 12108(115521)1; 7] and [121081; 121081(155211); 7].
- [125261; (145908)125261; 7] and [125261; 1(459081)25261; 7].
- [125311; 1(290472)25311; 7] and [125311; 12(904722)5311; 7].

- [128461; 128(489321)461; 7] and [128461; 1284(893214)61; 7].
- [129361; 1(252105)29361; 7] and [129361; 12(521052)9361; 7].
- [133201; 133(254121)201; 7] and [133201; 1332(541212)01; 7].
- [133769; 13(39855)3769; 7] and [133769; 133(98553)769; 7].
- [136607; (16401)136607; 7] and [136607; 1(64011)36607; 7].
- [138101; 13(87)8101; 7] and [138101; 138(78)101; 7].
- [138977; 1(343686)38977; 7] and [138977; 13(436863)8977; 7].
- [140419; 1404(174153)19; 7] and [140419; 14041(741531)9; 7].

- [140909; 14090(996)9; 7] and [140909; 140909(969); 7].
- [141413; (111)141413; 7] and [141413; (111)141413; 7].
- [143093; 14309(354081)3; 7] and [143093; 143093(540813); 7].
- [145007; 14500(774)7; 7] and [145007; 145007(747); 7].
- [146719; 1(432096)46719; 7] and [146719; 14(320964)6719; 7].
- [151357; 151(371658)357; 7] and [151357; 1513(716583)57; 7].
- [153997; 15399(76458)7; 7] and [153997; 153997(64587); 7].
- [160201; 1(67665)60201; 7] and [160201; 16(76656)0201; 7].

- [160879; 16087(95343)9; 7] and [160879; 160879(53439); 7].
- [161591; 161(57738)591; 7] and [161591; 1615(77385)91; 7].
- [161807; 16180(77994)7; 7] and [161807; 161807(79947); 7].
- [162947; (160062)162947; 7] and [162947; 1(600621)62947; 7].
- [164149; 16414(915411)9; 7] and [164149; 164149(154119); 7].
- [165857; 1(6864)65857; 7] and [165857; 16(8646)5857; 7].
- [166297; 1662(94257)97; 7] and [166297; 16629(42579)7; 7].
- [166471; 16(62289)6471; 7] and [166471; 166(22896)471; 7].

- [168601; 168(663)601; 7] and [168601; 1686(636)01; 7].
- [168977; (15444)168977; 7] and [168977; 1(54441)68977; 7].
- [169219; (160419)169219; 7] and [169219; 1(604191)69219; 7].
- [169951; 1699(5445)51; 7] and [169951; 16995(4455)1; 7].
- [170021; 1(7779)70021; 7] and [170021; 17(7797)0021; 7].
- [171659; 171(6783)659; 7] and [171659; 1716(7836)59; 7].
- [172313; 17231(31854)3; 7] and [172313; 172313(18543); 7].
- [172607; 17260(781389)7; 7] and [172607; 172607(813897); 7].

- [174157; (188265)174157; 7] and [174157; 1(882651)74157; 7].
- [174337; 1(75624)74337; 7] and [174337; 17(56247)4337; 7].
- [174653; 17(45309)4653; 7] and [174653; 174(53094)653; 7].
- [175873; 175(813)873; 7] and [175873; 1758(138)73; 7].
- [178561; 178(5607)561; 7] and [178561; 1785(6075)61; 7].
- [180241; 180(2172)241; 7] and [180241; 1802(1722)41; 7].
- [181919; (141)181919; 7] and [181919; 1(411)81919; 7].
- [182027; 1820(288)27; 7] and [182027; 18202(882)7; 7].

- [182243; 18224(36411)3; 7] and [182243; 182243(64113); 7].
- [182587; 18258(762993)7; 7] and [182587; 182587(629937); 7].
- [182593; 182(52704)593; 7] and [182593; 1825(27045)93; 7].
- [183361; 1(829689)83361; 7] and [183361; 18(296898)3361; 7].
- [183881; 183(892668)881; 7] and [183881; 1838(926688)81; 7].
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- [938243; 9(364728)38243; 7] and [938243; 93(647283)8243; 7].
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- [939431; 93943(11010)1; 7] and [939431; 939431(10101); 7].
- [939511; 9395(120)11; 7] and [939511; 93951(201)1; 7].
- [940403; 9(416304)40403; 7] and [940403; 94(163044)0403; 7].
- [941489; 94(136143)1489; 7] and [941489; 941(361431)489; 7].

- [941741; (92316)941741; 7] and [941741; 9(23169)41741; 7].
- [949001; 94900(142716)1; 7] and [949001; 949001(427161); 7].
- [949583; 9(444717)49583; 7] and [949583; 94(447174)9583; 7].
- [949997; 949(9756)997; 7] and [949997; 9499(7569)97; 7].
- [950029; (9687)950029; 7] and [950029; 9(6879)50029; 7].
- [950111; (518196)950111; 7] and [950111; 95(6549)0111; 7].
- [952667; 95(27657)2667; 7] and [952667; 952(76572)667; 7].
- [954869; (928200)954869; 7] and [954869; 9(282009)54869; 7].

- [957181; 957(1410)181; 7] and [957181; 9571(4101)81; 7].
- [959479; 9(55698)59479; 7] and [959479; 95(56985)9479; 7].
- [963349; 96334(92433)9; 7] and [963349; 963349(24339); 7].
- [964351; 9643(525)51; 7] and [964351; 96435(255)1; 7].
- [966233; 9662(3630)33; 7] and [966233; 96623(6303)3; 7].
- [966583; 96658(318)3; 7] and [966583; 966583(183); 7].
- [967229; 967(2310)229; 7] and [967229; 9672(3102)29; 7].
- [967529; 96752(921711)9; 7] and [967529; 967529(217119); 7].

- [969041; 96(924021)9041; 7] and [969041; 969(240219)041; 7].
- [970687; (91581)970687; 7] and [970687; 9(15819)70687; 7].
- [971153; 971(192)153; 7] and [971153; 9711(921)53; 7].
- [972431; 97243(144)1; 7] and [972431; 972431(441); 7].
- [974317; 9(756)74317; 7] and [974317; 97(567)4317; 7].
- [974861; 97(4743)4861; 7] and [974861; 974(7434)861; 7].
- [975053; 9750(5211)53; 7] and [975053; 97505(2115)3; 7].
- [976411; 976(428001)411; 7] and [976411; 9764(280014)11; 7].

- [976489; 9764(8382)89; 7] and [976489; 97648(3828)9; 7].
- [976799; 97(654780)6799; 7] and [976799; 976(547806)799; 7].
- [981263; 9812(647556)63; 7] and [981263; 98126(475566)3; 7].
- [982021; 9820(2583)21; 7] and [982021; 98202(5832)1; 7].
- [982103; 9(85980)82103; 7] and [982103; 98(59808)2103; 7].
- [984407; 984(44196)407; 7] and [984407; 9844(41964)07; 7].
- [985219; 9852(18966)19; 7] and [985219; 98521(89661)9; 7].
- [986567; 9865(667191)67; 7] and [986567; 98656(671916)7; 7].

- [986801; (789327)986801; 7] and [986801; 986(757848)801; 7].
- [987361; 98736(1710)1; 7] and [987361; 987361(7101); 7].
- [987739; 9(810)87739; 7] and [987739; 98(108)7739; 7].
- [987851; 98(776013)7851; 7] and [987851; 987(760137)851; 7].
- [988909; 98(831)8909; 7] and [988909; 988(318)909; 7].
- [991027; (958314)991027; 7] and [991027; 9(583149)91027; 7].
- [991343; (962724)991343; 7] and [991343; 9(627249)91343; 7].
- [991409; (969)991409; 7] and [991409; 9(699)91409; 7].
- [994013; 9(91881)94013; 7] and [994013; 99(18819)4013; 7].

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References

- [1] H.E. DUDENEY, Amusements in Mathematics, EBD E-Books Directory.com, 1917.
 - [2] H. HEINZ, Prime Patterns, <http://www.magic-squares.net/primes.htm>.
 - [3] G. L. HONAKER, JR. and C. CALDWELL, Prime Curios, 1709, <http://primes.utm.edu/curios/page.php/1709.html>
 - [4] J.S. MADACHY, Mathematics on Vacations, Charlers Scriber's Son, New York, 1966.
 - [5] C.A. PICKOVER, A Paison of Mathematics, John Wiley & Sons, Inc., New Jersey, 2005.
 - [6] I.J. TANEJA, Crazy Representations of Natural Numbers, Selfie Numbers, Fibonacci Sequence, and Selfie Fractions, RGMIA Research Report Collection, 19(2016), Art. 179, pp.1-37, <http://rgmia.org/papers/v19/v19a179.pdf>.
 - [7] I.J. TANEJA, Hardy Ramanujan Number - 1929, RGMIA Research Report Collection, 20(2017), Art. 6, pp.1-50, <http://rgmia.org/papers/v20/v20a06.pdf>.
 - [8] I.J. TANEJA, Patterns in Prime Numbers: Fixed Digits Repetitions, RGMIA Research Report Collection, 20(2017), Art. 17, pp.1-75, <http://rgmia.org/papers/v20/v20a17.pdf>.
 - [9] I.J. TANEJA, Multiple Choice Patterns in Prime Numbers - I, RGMIA Research Report Collection, 20(2017), pp. 1-104, <http://rgmia.org/v20.php>.
 - [10] I.J. TANEJA, Multiple Choice Patterns in Prime Numbers - III, RGMIA Research Report Collection, 20(2017), <http://rgmia.org/v20.php>.
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