

Fixed Digits Repetitions Prime Patterns of Length 7¹

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Abstract

The author [7] worked 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 **fixed digits repetitions prime patterns**. In this work, **multiple choice prime patterns** are considered. Multiple choice means that the same pattern can be represented by more than one way. The work is for **prime patterns** of length 7. When we talk of length 7, it means that the pattern at length 8 is no more a prime number. A complete list of prime patterns with possible number of digits repetitions is written in reduced form. This work is a revised and enlarged version of author's previous two works [7, 9] done in 2017. The work on lengths 10, 9 and 8 can be seen in [14].

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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
- 701
- 7001
- 70001
- 700001.
- 11
- 116141
- 1161416141
- 11614161416141
- 116141614161416141.

¹It is reorganized and enlarged version of author's previous work: <http://rgmia.org/papers/v20/v20a17.pdf> and <http://rgmia.org/papers/v20/v20a74.pdf> done in 2017.

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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:

► 24 73

24 73572 73

24 73572 73572 73

24 73572 73572 73572 73

24 73572 73572 73572 73572 73

24 73572 73572 73572 73572 73572 73

24 73572 73572 73572 73572 73572 73572 73.

► 247 3

247 35727 3

247 35727 35727 3

247 35727 35727 35727 3

247 35727 35727 35727 35727 3

247 35727 35727 35727 35727 35727 3

247 35727 35727 35727 35727 35727 35727 3.

► 2473

2473 57273

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2473 57273 57273 57273 57273 57273

2473 57273 57273 57273 57273 57273 57273.

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

$$2473572735727357273572735727357273.$$

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

249 249 168171

249 249 249 168171

249 249 249 249 168171

249 249 249 249 249 168171

249 249 249 249 249 249 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

16 117 117 117 117 117 117 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 [7]. 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, 14], and for length 6 see [9, 10]. In the end a complete list upto 6-digits repetitions is also given in reduced form.

Based on this we can say that both the patterns are "**patterns of prime numbers**". For more study of "**patterns in prime number**" see author's work [7]. The idea this work appears from the work [3]. For more work on numbers see the references [1, 2, 4, 5]. For summary of auhtor's work on numbers refer [6, 12, 13].

2 Quintuple Choice Patterns

This section brings prime patterns in such a way that each group is formed by 5 patterns staring 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.

1.

▶ 155663

1551 155663

1551 1551 155663

1551 1551 1551 155663

1551 1551 1551 1551 155663

1551 1551 1551 1551 1551 155663

1551 1551 1551 1551 1551 1551 155663.

▶ 155663

20127 155663

20127 20127 155663

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▶ 155663

1 5511 55663

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▶ 155663

15 5115 5663

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15 5115 5115 5115 5115 5115 5663

15 5115 5115 5115 5115 5115 5115 5663.

▶ 155663

155 1155 663

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155 1155 1155 1155 1155 663

155 1155 1155 1155 1155 1155 663

155 1155 1155 1155 1155 1155 1155 663.

- 2.
- ▶ **414641**
414687 **414641**
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414687 414687 414687 414687 414687 **414641**
414687 414687 414687 414687 414687 414687 **414641**.
 - ▶ **414641**
4 146874 **14641**
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4 146874 146874 146874 146874 146874 146874 **14641**.
 - ▶ **414641**
4146 874146 **41**
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4146 874146 874146 874146 **41**
4146 874146 874146 874146 874146 **41**
4146 874146 874146 874146 874146 874146 **41**
4146 874146 874146 874146 874146 874146 874146 **41**.
- 3.
- ▶ **854419**
854826 **854419**
854826 854826 **854419**
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854826 854826 854826 854826 854826 854826 **854419**.
 - ▶ **854419**
8 548268 **54419**
8 548268 548268 **54419**
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8 548268 548268 548268 548268 **54419**
8 548268 548268 548268 548268 548268 **54419**
8 548268 548268 548268 548268 548268 548268 **54419**.
 - ▶ **414641**
41 468741 **4641**
41 468741 468741 **4641**
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41 468741 468741 468741 468741 468741 468741 **4641**.
 - ▶ **414641**
414 687414 **641**
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 - ▶ **854419**
85 482685 **4419**
85 482685 482685 **4419**
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85 482685 482685 482685 482685 482685 482685 **4419**.
 - ▶ **854419**
85 7638 **4419**
85 7638 7638 **4419**
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85 7638 7638 7638 7638 7638 **4419**
85 7638 7638 7638 7638 7638 7638 **4419**.

- ▶ 854419
- 854 826854 419
- 854 826854 826854 419
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- 854 826854 826854 826854 826854 826854 826854 419.

3 Quadruple Choice Patterns

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.

1.
 - ▶ 4733
 - 162015 4733
 - 162015 162015 4733
 - 162015 162015 162015 4733
 - 162015 162015 162015 162015 4733
 - 162015 162015 162015 162015 162015 4733
 - 162015 162015 162015 162015 162015 162015 4733.
 - ▶ 4733
 - 47 3630 33
 - 47 3630 3630 33
 - 47 3630 3630 3630 33
 - 47 3630 3630 3630 3630 33
 - 47 3630 3630 3630 3630 3630 33
 - 47 3630 3630 3630 3630 3630 3630 33.
- ▶ 4733
 - 4 41760 733
 - 4 41760 41760 733
 - 4 41760 41760 41760 733
 - 4 41760 41760 41760 41760 733
 - 4 41760 41760 41760 41760 41760 733
 - 4 41760 41760 41760 41760 41760 41760 733.
- ▶ 4733
 - 473 6303 3
 - 473 6303 6303 3
 - 473 6303 6303 6303 3
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 - 473 6303 6303 6303 6303 6303 3
 - 473 6303 6303 6303 6303 6303 6303 3.

- 2.
- ▶ **51539**
51 220416 539
51 220416 220416 539
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 - ▶ **51539**
515 39243 39
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515 39243 39243 39243 39
515 39243 39243 39243 39243 39
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515 39243 39243 39243 39243 39243 39.
- 3.
- ▶ **99611**
996 3159 11
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996 3159 3159 3159 3159 3159 11.
 - ▶ **99611**
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- 4.
- ▶ **118913**
25377 118913
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 - ▶ **51539**
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 - ▶ **51539**
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- ▶ **99611**
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 - ▶ **99611**
9961 385371 1
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- ▶ **118913**
11 627 8913
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► 118913

1189 1428 13
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► 118913

11891 4281 3
11891 4281 4281 3
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5.

► 144773

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► 144773

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► 144773

26355 144773
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► 144773

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6.

► 298651

298 6594 651
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► 298651

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► 298651

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► 298651

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- 7.
- ▶ **462263**
4 5556 **62263**
4 5556 5556 **62263**
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4 5556 5556 5556 5556 **62263**
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4 5556 5556 5556 5556 5556 **62263**.
 - ▶ **462263**
4 6846 **62263**
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4 6846 6846 6846 6846 **62263**
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4 6846 6846 6846 6846 6846 **62263**.
- 8.
- ▶ **601943**
26313 **601943**
26313 26313 **601943**
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26313 26313 26313 26313 **601943**
26313 26313 26313 26313 26313 **601943**
26313 26313 26313 26313 26313 **601943**.
 - ▶ **601943**
268191 **601943**
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268191 268191 268191 268191 268191 **601943**.
- 9.
- ▶ **638633**
638 633759 **633**
638 633759 633759 **633**
638 633759 633759 633759 **633**
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638 633759 633759 633759 633759 633759 **633**
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 - ▶ **462263**
46 8466 **2263**
46 8466 8466 **2263**
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46 8466 8466 8466 8466 8466 **2263**
46 8466 8466 8466 8466 8466 **2263**.
 - ▶ **462263**
462 741 **263**
462 741 741 **263**
462 741 741 741 **263**
462 741 741 741 741 **263**
462 741 741 741 741 741 **263**
462 741 741 741 741 741 **263**.
 - ▶ **601943**
60194 372960 **3**
60194 372960 372960 **3**
60194 372960 372960 372960 **3**
60194 372960 372960 372960 372960 **3**
60194 372960 372960 372960 372960 372960 **3**
60194 372960 372960 372960 372960 372960 **3**.
 - ▶ **601943**
601943 729603
601943 729603 729603
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601943 729603 729603 729603 729603 729603.
 - ▶ **638633**
6386 337596 **33**
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6386 337596 337596 337596 337596 337596 **33**.

▶ **638633**
63863 375963 3
63863 375963 375963 3
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10.

▶ **705167**
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▶ **705167**
70 552069 5167
70 552069 552069 5167
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11.

▶ **710623**
710 5544 623
710 5544 5544 623
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▶ **710623**
7106 239694 23
7106 239694 239694 23
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▶ **638633**
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▶ **705167**
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▶ **705167**
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▶ **710623**
71062 396942 3
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▶ **710623**
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710623 969423 969423 969423 969423 969423
710623 969423 969423 969423 969423 969423 969423.

4 Triple Choice Patterns

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.

1.
 - ▶ **761**
 - 7 61320 **61**
 - 7 61320 61320 **61**
 - 7 61320 61320 61320 **61**
 - 7 61320 61320 61320 61320 **61**
 - 7 61320 61320 61320 61320 61320 **61**
 - 7 61320 61320 61320 61320 61320 61320 **61**.
 - ▶ **761**
 - 76 13206 **1**
 - 76 13206 13206 **1**
 - 76 13206 13206 13206 **1**
 - 76 13206 13206 13206 13206 **1**
 - 76 13206 13206 13206 13206 13206 **1**
 - 76 13206 13206 13206 13206 13206 13206 **1**.
 - ▶ **761**
 - 761 32061
 - 761 32061 32061
 - 761 32061 32061 32061
 - 761 32061 32061 32061 32061
 - 761 32061 32061 32061 32061 32061
 - 761 32061 32061 32061 32061 32061 32061.
2.
 - ▶ **2273**
 - 227 34248 **3**
 - 227 34248 34248 **3**
 - 227 34248 34248 34248 **3**
 - 227 34248 34248 34248 34248 **3**
 - 227 34248 34248 34248 34248 34248 **3**
 - 227 34248 34248 34248 34248 34248 34248 **3**.
 - ▶ **2273**
 - 227 614586 **3**
 - 227 614586 614586 **3**
 - 227 614586 614586 614586 **3**
 - 227 614586 614586 614586 614586 **3**
 - 227 614586 614586 614586 614586 614586 **3**
 - 227 614586 614586 614586 614586 614586 614586 **3**.
 - ▶ **2273**
 - 2273 42483
 - 2273 42483 42483
 - 2273 42483 42483 42483
 - 2273 42483 42483 42483 42483
 - 2273 42483 42483 42483 42483 42483
 - 2273 42483 42483 42483 42483 42483 42483.

- 3.
- ▶ **2371**
 - 2 295134 **371**
 - 2 295134 295134 **371**
 - 2 295134 295134 295134 **371**
 - 2 295134 295134 295134 295134 **371**
 - 2 295134 295134 295134 295134 295134 **371**
 - 2 295134 295134 295134 295134 295134 295134 **371**.
 - ▶ **2371**
 - 237 701610 **1**
 - 237 701610 701610 **1**
 - 237 701610 701610 701610 **1**
 - 237 701610 701610 701610 701610 **1**
 - 237 701610 701610 701610 701610 701610 **1**
 - 237 701610 701610 701610 701610 701610 701610 **1**.
- 4.
- ▶ **2473**
 - 24 73572 **73**
 - 24 73572 73572 **73**
 - 24 73572 73572 73572 **73**
 - 24 73572 73572 73572 73572 **73**
 - 24 73572 73572 73572 73572 73572 **73**
 - 24 73572 73572 73572 73572 73572 73572 **73**.
 - ▶ **2473**
 - 2473 57273
 - 2473 57273 57273
 - 2473 57273 57273 57273
 - 2473 57273 57273 57273 57273
 - 2473 57273 57273 57273 57273 57273
 - 2473 57273 57273 57273 57273 57273 57273.
- 5.
- ▶ **3041**
 - 3036 **3041**
 - 3036 3036 **3041**
 - 3036 3036 3036 **3041**
 - 3036 3036 3036 3036 **3041**
 - 3036 3036 3036 3036 3036 **3041**
 - 3036 3036 3036 3036 3036 3036 **3041**.
 - ▶ **3041**
 - 3 83232 **041**
 - 3 83232 83232 **041**
 - 3 83232 83232 83232 **041**
 - 3 83232 83232 83232 83232 **041**
 - 3 83232 83232 83232 83232 83232 **041**
 - 3 83232 83232 83232 83232 83232 83232 **041**.

▶ **3041**
30 3630 41
30 3630 3630 41
30 3630 3630 3630 41
30 3630 3630 3630 3630 41
30 3630 3630 3630 3630 3630 41
30 3630 3630 3630 3630 3630 41.

6. ▶ **3803**
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- ▶ **91127**
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- ▶ **98041**
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- ▶ **146513**
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- ▶ **152287**
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- ▶ **173617**
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- ▶ **180179**
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- ▶ **198479**
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- ▶ **200191**
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- ▶ **209179**
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- ▶ **211373**
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- ▶ **220771**
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- ▶ **221251**
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- ▶ **235889**
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- ▶ **243401**
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- ▶ **249779**
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- ▶ **268283**
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- ▶ **268993**
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- ▶ **280187**
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- ▶ **280339**
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- ▶ **283117**
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- ▶ **283117**
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- ▶ **283139**
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- ▶ **287783**
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- ▶ **283139**
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- ▶ **294659**
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65. ▶ **295727**
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66. ▶ **298607**
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- ▶ **302891**
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- ▶ **317483**
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- ▶ **321289**
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- ▶ **321617**
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- ▶ **324299**
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- ▶ **331207**
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- ▶ **331339**
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- ▶ **331781**
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- ▶ **348917**
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- ▶ **358427**
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- ▶ **364961**
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82. ▶ **375757** ▶ **375757**
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90. ▶ **415271**
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91. ▶ **429161**
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92. ▶ **432203**
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93. ▶ **441697**
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94. ▶ **464281**
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95. ▶ **469787**
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96. ▶ **481153**
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97. ▶ **495109**
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- ▶ **595481**
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108. ▶ **613993**
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109. ▶ **619603**
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110. ▶ **628219**
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111. ▶ **645691**
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112. ▶ **648649**
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- ▶ **680027**
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- ▶ **689599**
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- ▶ **696721**
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- ▶ **788153**
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- ▶ **829249**
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- ▶ **832721**
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- ▶ **840473**
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- ▶ **864979**
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- ▶ **869437**
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- ▶ **869443**
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141. ▶ **871513**
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143. ▶ **883343**
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▶ **892321**
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146. ▶ 939293
9392 935025 93
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- ▶ 939293
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147. ▶ 966677
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9 639 639 639 639 639 639 66677.
- ▶ 966677
96 396 6677
96 396 396 6677
96 396 396 396 6677
96 396 396 396 396 6677
96 396 396 396 396 396 6677
96 396 396 396 396 396 396 6677.

5 Complete List

Below is a complete list of prime patterns of length 7 written in reduced form. It is divided according the repetition of digits. These are written in reduced form. The notations are understood, as given in following two example:

- [966677, (963)966677; 7] \implies ▶ 966677
963 966677
963 963 966677
963 963 963 966677
963 963 963 963 966677
963 963 963 963 963 966677
963 963 963 963 963 966677.

- [891997, 891(61182)997; 7] \implies ► **891997**
 - 891 61182 997
 - 891 61182 61182 997
 - 891 61182 61182 61182 997
 - 891 61182 61182 61182 61182 997
 - 891 61182 61182 61182 61182 61182 997
 - 891 61182 61182 61182 61182 61182 997.

5.1 1-Digit Repetitions

- [31, (3)31; 7]
- [31, 3(3)1; 7]
- [3557, 355(0)7; 7]
- [4549, (3)4549; 7]
- [16561, 16(3)561; 7]
- [20071, 20071(3); 7]
- [26431, 264(3)31; 7]
- [26431, 2643(3)1; 7]
- [36563, 365(0)63; 7]
- [37013, (3)37013; 7]
- [37013, 3(3)7013; 7]
- [37967, 37967(9); 7]
- [40949, 4094(9)9; 7]
- [40949, 40949(9); 7]
- [45317, 45(3)317; 7]
- [45317, 453(3)17; 7]
- [71287, 7128(0)7; 7]
- [91811, 9(3)1811; 7]
- [106957, 10(3)6957; 7]
- [118843, 118(9)843; 7]
- [185681, 18(6)5681; 7]
- [194977, 19497(0)7; 7]
- [195863, 195(9)863; 7]
- [201437, 20(9)1437; 7]
- [241441, 24(3)1441; 7]
- [278881, 27888(3)1; 7]
- [299311, 29931(3)1; 7]
- [352327, 352(3)327; 7]
- [352327, 3523(3)27; 7]
- [374837, 37483(0)7; 7]
- [401173, 4011(3)73; 7]
- [403363, 403(6)363; 7]
- [414397, 4143(6)97; 7]
- [471841, 471841(9); 7]
- [492047, 49204(0)7; 7]
- [559667, (6)559667; 7]
- [575129, 57512(0)9; 7]
- [589181, 58(9)9181; 7]
- [589181, 589(9)181; 7]
- [666119, 666(0)119; 7]
- [699073, 6(9)99073; 7]
- [699073, 69(9)9073; 7]
- [699073, 699(9)073; 7]
- [722377, 72237(0)7; 7]
- [747259, 7472(3)59; 7]
- [815599, 8155(0)99; 7]
- [828523, 82852(9)3; 7]
- [853057, 853(9)057; 7]
- [855719, 85571(6)9; 7]
- [952771, 95(6)2771; 7]
- [1015073, 101(6)5073; 7]
- [1023019, 102301(6)9; 7]
- [1038623, 10(3)38623; 7]
- [1038623, 103(3)8623; 7]
- [1045367, 104(9)5367; 7]
- [1078043, 107804(6)3; 7]
- [1095691, 109569(3)1; 7]
- [1208447, 1(9)208447; 7]
- [1217131, 1217131(9); 7]
- [1217651, 1217(0)651; 7]
- [1273687, 1(9)273687; 7]
- [1362103, 13621(3)03; 7]
- [1367059, 1367(3)059; 7]
- [1396987, 1(6)396987; 7]
- [1397311, 1397311(9); 7]
- [1434803, 143480(9)3; 7]
- [1438793, 1438793(9); 7]
- [1446971, 144(6)6971; 7]
- [1446971, 1446(6)971; 7]
- [1455227, 145(6)5227; 7]
- [1459597, 145959(3)7; 7]
- [1499963, 14(0)99963; 7]
- [1503613, 1503613(9); 7]
- [1546399, 154(0)6399; 7]
- [1564457, 15(6)64457; 7]
- [1564457, 156(6)4457; 7]
- [1589561, 158956(3)1; 7]
- [1623827, 162(6)3827; 7]
- [1654817, 16548(3)17; 7]
- [1685419, 168541(3)9; 7]
- [1709261, 170926(0)1; 7]
- [1718369, 171(9)8369; 7]
- [1728691, 17286(0)91; 7]
- [1745333, 174(3)5333; 7]
- [1751377, 175(0)1377; 7]
- [1809079, 18090(3)79; 7]
- [1827589, (3)1827589; 7]
- [1918303, 191830(9)3; 7]
- [1993349, 1993(9)349; 7]
- [2055497, 2(3)055497; 7]
- [2085151, 20851(9)51; 7]
- [2088421, 2088421(9); 7]
- [2113249, 2113(6)249; 7]
- [2127721, 21277(6)21; 7]
- [2177297, (9)2177297; 7]
- [2234789, 223(9)4789; 7]
- [2249207, 2249207(3); 7]
- [2251729, 225(0)1729; 7]
- [2261297, (9)2261297; 7]
- [2274101, 2274(9)101; 7]
- [2303057, 230(6)3057; 7]
- [2307187, 230(9)7187; 7]
- [2324129, 232412(6)9; 7]
- [2379023, 237902(0)3; 7]
- [2417027, 2417(3)027; 7]
- [2437637, 2(3)437637; 7]
- [2471471, 2471471(3); 7]
- [2692169, 26(0)92169; 7]
- [2715211, 27152(9)11; 7]
- [2722861, 2722(0)861; 7]
- [2739859, 2(9)739859; 7]
- [2741083, 27(9)41083; 7]
- [2767361, 276(9)7361; 7]
- [2824879, 282(3)4879; 7]
- [2847839, (3)2847839; 7]
- [2894561, 28945(0)61; 7]
- [2940793, (6)2940793; 7]
- [2949763, 2949(0)763; 7]
- [3017129, 30(3)17129; 7]
- [3082309, 30(3)82309; 7]
- [3105857, 31(9)05857; 7]
- [3109697, 310969(0)7; 7]
- [3167207, 31672(0)07; 7]
- [3167207, 316720(0)7; 7]
- [3168757, 316(0)8757; 7]
- [3222337, 32223(9)37; 7]
- [3245467, 324546(0)7; 7]
- [3265573, 3265(9)573; 7]

- [3280003, 3280003(9); 7]
- [3306587, 3(9)306587; 7]
- [3327371, 3327(0)371; 7]
- [3352277, 335(9)2277; 7]
- [3365617, (9)3365617; 7]
- [3376627, 33(9)76627; 7]
- [3391433, 3391(9)433; 7]
- [3481391, 3(9)481391; 7]
- [3492607, 3492607(9); 7]
- [3525419, 35254(3)19; 7]
- [3527453, 3527453(9); 7]
- [3606583, (3)3606583; 7]
- [3606583, 3(3)606583; 7]
- [3660721, 366072(0)1; 7]
- [3679183, 36791(6)83; 7]
- [3714397, 37(3)14397; 7]
- [3778081, 377(9)8081; 7]
- [3778793, 37(3)78793; 7]
- [3784057, 37(6)84057; 7]
- [3788423, 37884(0)23; 7]
- [3837289, 383728(6)9; 7]
- [3853711, 38(0)53711; 7]
- [3959209, 39(6)59209; 7]
- [3986531, 39(6)86531; 7]
- [3999487, 39(6)99487; 7]
- [4037333, 4037333(9); 7]
- [4069847, 40(6)69847; 7]
- [4069847, 406(6)9847; 7]
- [4209859, (9)4209859; 7]
- [4221677, 422(9)1677; 7]
- [4337881, 4(3)337881; 7]
- [4337881, 43(3)37881; 7]
- [4337881, 433(3)7881; 7]
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- [4418581, 441858(3)1; 7]
- [4434421, 4(9)434421; 7]
- [4437737, 44377(9)37; 7]
- [4480807, 448(0)0807; 7]
- [4480807, 4480(0)807; 7]
- [4490231, 44902(3)31; 7]
- [4490231, 449023(3)1; 7]
- [4493273, 449327(9)3; 7]
- [4703683, 4703(6)683; 7]
- [4703683, 47036(6)83; 7]
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- [4835333, 4835(6)333; 7]
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- [4871833, 487(3)1833; 7]
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- [4928321, 49283(0)21; 7]
- [5021143, 5(6)021143; 7]
- [5046851, 5046(9)851; 7]
- [5133239, 513323(9)9; 7]
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- [5283167, 52(0)83167; 7]
- [5286023, 528602(6)3; 7]
- [5397409, 53974(9)09; 7]
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- [5777917, 5(0)777917; 7]
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- [5860109, 58(0)60109; 7]
- [5864687, (9)5864687; 7]
- [5900831, 5900(9)831; 7]
- [5941049, (6)5941049; 7]
- [5945161, 594516(3)1; 7]
- [6055541, (6)6055541; 7]
- [6055541, 6(6)055541; 7]
- [6115667, 6115(3)667; 7]
- [6156739, 61567(3)39; 7]
- [6156739, 615673(3)9; 7]
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- [6214357, 62143(6)57; 7]
- [6314279, 6314(9)279; 7]
- [6338117, 633811(0)7; 7]
- [6347707, (6)6347707; 7]
- [6347707, 6(6)347707; 7]
- [6349691, 63496(9)91; 7]
- [6349691, 634969(9)1; 7]
- [6522539, 6522539(3); 7]
- [6528121, 65(3)28121; 7]
- [6562753, 656275(6)3; 7]
- [6563287, 65632(3)87; 7]
- [6616543, 6(9)616543; 7]
- [6646699, 6(9)646699; 7]
- [6662041, 666204(0)1; 7]
- [6693641, 669(6)3641; 7]
- [6703087, 67(6)03087; 7]
- [6721843, 67218(6)43; 7]
- [6742709, (3)6742709; 7]
- [6774821, 67(6)74821; 7]
- [7067491, 706749(3)1; 7]
- [7119227, 7(0)119227; 7]
- [7173239, 717323(6)9; 7]
- [7187087, 718(6)7087; 7]
- [7191581, 7(0)191581; 7]
- [7319867, 7319(6)867; 7]
- [7396019, 7(0)396019; 7]
- [7409387, 740938(0)7; 7]
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- [7457179, 745717(6)9; 7]
- [7573691, 75736(0)91; 7]
- [7578817, 757(9)8817; 7]
- [7640887, 764(6)0887; 7]
- [7795343, 779(3)5343; 7]
- [7823029, 7(0)823029; 7]
- [7850543, 7850(6)543; 7]
- [7892461, 7(6)892461; 7]
- [7926241, 7(9)926241; 7]
- [7926241, 79(9)26241; 7]
- [7926847, 79(3)26847; 7]
- [7973327, 79733(6)27; 7]
- [8029069, 802(6)9069; 7]
- [8099219, 809(0)9219; 7]
- [8221261, 82212(6)61; 7]
- [8221261, 822126(6)1; 7]
- [8234123, 823(6)4123; 7]
- [8235947, 82359(6)47; 7]
- [8275459, (9)8275459; 7]
- [8282441, 828(3)2441; 7]
- [8306279, 83062(0)79; 7]
- [8510287, 8510287(3); 7]
- [8571439, 85(3)71439; 7]
- [8616281, (6)8616281; 7]
- [8689661, 868966(3)1; 7]
- [8726633, 8726633(9); 7]
- [8792101, 879(6)2101; 7]
- [8855503, 88(0)55503; 7]
- [8864147, 886414(0)7; 7]
- [8976787, 89767(9)87; 7]
- [9024679, 9024(0)679; 7]
- [9027877, 90(9)27877; 7]
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- [9089719, 9(0)089719; 7]
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- [9151537, 9(3)151537; 7]
- [9185311, 9(3)185311; 7]
- [9188407, 91884(0)07; 7]
- [9188407, 918840(0)7; 7]
- [9254351, 9254(0)351; 7]
- [9305717, 9(3)305717; 7]
- [9305717, 93(3)05717; 7]
- [9308161, 9308(0)161; 7]
- [9451019, 945(0)1019; 7]
- [9466447, 946644(0)7; 7]
- [9546431, 954643(6)1; 7]
- [9547273, 954727(6)3; 7]
- [9581023, 95(6)81023; 7]
- [9682997, (6)9682997; 7]
- [9711881, 9711(9)881; 7]
- [9871843, 987184(9)3; 7]
- [9961607, 9(3)961607; 7]
- [10031807, 10031807(3); 7]
- [10096063, 1009606(9)3; 7]
- [10132061, 10132061(3); 7]
- [10142887, 101(9)42887; 7]
- [10175881, 10175(9)881; 7]
- [10194337, 1019(6)4337; 7]
- [10199429, 1019(6)9429; 7]
- [10252927, 1025292(3)7; 7]
- [10281809, (6)10281809; 7]
- [10300259, 103002(6)59; 7]
- [10393199, 103(6)93199; 7]

- [10404679, 1040467(6)9; 7]
- [10411561, 104(9)11561; 7]
- [10522103, 1052(3)2103; 7]
- [10580971, 1058097(3)1; 7]
- [10625203, 1062520(6)3; 7]
- [10713127, 1(6)0713127; 7]
- [10855573, 108(0)55573; 7]
- [10876241, 1087624(9)1; 7]
- [10980799, 10980(6)799; 7]
- [10989659, 1098(9)9659; 7]
- [10989659, 10989(9)659; 7]
- [11003183, 1100318(3)3; 7]
- [11003183, 11003183(3); 7]
- [11040853, 110(6)40853; 7]
- [11079199, 11(9)079199; 7]
- [11134307, 111(0)34307; 7]
- [11142473, 1(9)1142473; 7]
- [11225033, 1122(0)5033; 7]
- [11232517, 1123251(0)7; 7]
- [11277571, 112(0)77571; 7]
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- [11413343, 11413(0)343; 7]
- [11417477, 1141747(0)7; 7]
- [11449511, 114(3)49511; 7]
- [11594491, 1159(6)4491; 7]
- [11659499, 1165(0)9499; 7]
- [11697379, 116973(9)79; 7]
- [11767051, 11(3)767051; 7]
- [11792999, 1179299(3)9; 7]
- [11800069, 1180006(3)9; 7]
- [11803391, 11803(9)391; 7]
- [11854057, 118(9)54057; 7]
- [11880769, 1(6)1880769; 7]
- [11950151, 1195015(3)1; 7]
- [11966707, 119667(3)07; 7]
- [11983981, 11(6)983981; 7]
- [11997647, 11(0)997647; 7]
- [12065083, 1206(3)5083; 7]
- [12194849, 121948(0)49; 7]
- [12213863, 122138(3)63; 7]
- [12410327, 124103(6)27; 7]
- [12445709, 12445(3)709; 7]
- [12487861, 1248(3)7861; 7]
- [12503317, 125033(9)17; 7]
- [12515779, (3)12515779; 7]
- [12525509, 12(3)525509; 7]
- [12604453, 12(6)604453; 7]
- [12604453, 126(6)04453; 7]
- [12618677, 126186(0)77; 7]
- [12618689, 12(9)618689; 7]
- [12620339, 1262(3)0339; 7]
- [12627341, 1262(3)7341; 7]
- [12636857, 126368(6)57; 7]
- [12674171, 126(0)74171; 7]
- [12725239, 1272523(6)9; 7]
- [12747019, 1274701(6)9; 7]
- [12766759, 1(6)2766759; 7]
- [12818353, 1281835(9)3; 7]
- [12823487, 12(0)823487; 7]
- [12846409, 128464(0)09; 7]
- [12846409, 1284640(0)9; 7]
- [12888203, 1288(0)8203; 7]
- [12898057, 12898(6)057; 7]
- [12921809, 12921(9)809; 7]
- [12924701, 1(9)2924701; 7]
- [12931631, 12(9)931631; 7]
- [12931631, 129(9)31631; 7]
- [13026253, 13(9)026253; 7]
- [13090067, 1309(0)0067; 7]
- [13090067, 13090(0)067; 7]
- [13090067, 130900(0)67; 7]
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- [13228097, 13(9)228097; 7]
- [13329847, 13329(0)847; 7]
- [13331291, 1333129(3)1; 7]
- [13378777, 13(9)378777; 7]
- [13380817, 13(9)380817; 7]
- [13400801, 1340080(3)1; 7]
- [13491677, 134916(0)77; 7]
- [13512361, 13(6)512361; 7]
- [13650193, 1365(9)0193; 7]
- [13703489, 137(6)03489; 7]
- [13717939, 137179(0)39; 7]
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- [13777441, 137774(6)41; 7]
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- [13881097, 1388(3)1097; 7]
- [13892143, 13(0)892143; 7]
- [14011237, 14(0)011237; 7]
- [14011237, 140(0)11237; 7]
- [14068619, 14(0)068619; 7]
- [14068619, 140(0)68619; 7]
- [14208863, 1420886(9)3; 7]
- [14228497, 1422849(0)7; 7]
- [14428849, 144288(6)49; 7]
- [14447149, 144(6)47149; 7]
- [14493613, 14493(6)613; 7]
- [14493613, 144936(6)13; 7]
- [14517067, 1451(9)7067; 7]
- [14610047, 1461004(9)7; 7]
- [14712913, 147129(6)13; 7]
- [14820899, (9)14820899; 7]
- [14869273, 14869(0)273; 7]
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- [15043279, 1504(9)3279; 7]
- [15181787, 151(6)81787; 7]
- [15372443, 15372(3)443; 7]
- [15388171, 153881(0)71; 7]
- [15413371, 1541337(3)1; 7]
- [15425759, 1542575(6)9; 7]
- [15462427, 1546242(0)7; 7]
- [15491711, 1549171(3)1; 7]
- [15617249, 156172(3)49; 7]
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