

Fixed Digits Repetitions Prime Patterns of Length 6¹

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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 pattern formed by same prime number can be represented by more than one way. The work is for **prime patterns** of length 6. When we talk of length 6, it means that the pattern at length 7 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 three works [7, 10, 11] done in 2017. Similar kind of work on lengths 10, 9, 8 and 7 can seen in [14, 15].

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¹It is reorganized and enlarged version of author's previous works: <http://rgmia.org/papers/v20/v20a17.pdf>, <http://rgmia.org/papers/v20/v20a93.pdf> and <http://rgmia.org/papers/v20/v20a94.pdf> done in 2017.

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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.

Let us analyse the above prime numbers. In the first case digit 0 repeats 4 times. In the second case 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.
- ▶ 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.
- ▶ 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.

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 6**. Results for lengths 10, 9, 8 and 7 are discussed in [8, 14, 15]. In the end a complete list of up to 5-digits repetitions is also given in reduced form, separated according to number of repetitions of digits.

The idea this work is from the work appeared in [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 Multiple Choice Prime Patterns of Length 6

This section brings multiple choice prime patterns of length 6. There are much more possibilities, but we have given only three in each case, starting from 14-tuples to double choice. In cases of 14 and 13-tuples, three is only one possibility in each case.

2.1 14-tuple Choice Prime Patterns

► 5009

112743 5009

112743 112743 5009

112743 112743 112743 5009

112743 112743 112743 112743 5009

112743 112743 112743 112743 112743 5009.

► 5009

597807 5009

597807 597807 5009

597807 597807 597807 5009

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597807 597807 597807 597807 597807 5009.

► 5009

5 39 009

5 39 39 009

5 39 39 39 009

5 39 39 39 39 009

5 39 39 39 39 39 009.

- 5009
5 833742 009
5 833742 833742 009
5 833742 833742 833742 009
5 833742 833742 833742 833742 009
5 833742 833742 833742 833742 833742 009.
- 5009
50 786942 09
50 786942 786942 09
50 786942 786942 786942 09
50 786942 786942 786942 786942 09
50 786942 786942 786942 786942 09.
- 5009
500 901746 9
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- 5009
5 899811 009
5 899811 899811 009
5 899811 899811 899811 009
5 899811 899811 899811 899811 009
5 899811 899811 899811 899811 899811 009.
- 5009
500 30966 9
500 30966 30966 9
500 30966 30966 30966 9
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500 30966 30966 30966 30966 30966 9.
- 5009
500 948129 9
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500 948129 948129 948129 948129 948129 9.
- 5009
5 978075 009
5 978075 978075 009
5 978075 978075 978075 009
5 978075 978075 978075 978075 009
5 978075 978075 978075 978075 978075 009.
- 5009
500 37350 9
500 37350 37350 9
500 37350 37350 37350 9
500 37350 37350 37350 37350 9
500 37350 37350 37350 37350 37350 9.
- 5009
5009 74907
5009 74907 74907
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- 5009
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5009 481299 481299
5009 481299 481299 481299
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2.2 13-tuple Choice Prime Patterns

- 1621
31308 1621
31308 31308 1621
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- 1621
495411 1621
495411 495411 1621
495411 495411 495411 1621
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495411 495411 495411 495411 495411 1621.
- 1621
755889 1621
755889 755889 1621
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- 1621
50628 1621
50628 50628 1621
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- 1621
725817 1621
725817 725817 1621
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725817 725817 725817 725817 725817 1621.
- 1621
874602 1621
874602 874602 1621
874602 874602 874602 1621
874602 874602 874602 874602 1621
874602 874602 874602 874602 874602 1621.

- **1621**
1 623766 **621**
1 623766 623766 **621**
1 623766 623766 623766 **621**
1 623766 623766 623766 623766 **621**
1 623766 623766 623766 623766 623766 **621**.
- **1621**
16 431676 **21**
16 431676 431676 **21**
16 431676 431676 431676 **21**
16 431676 431676 431676 431676 **21**
16 431676 431676 431676 431676 431676 **21**.
- **1621**
162 376662 **1**
162 376662 376662 **1**
162 376662 376662 376662 **1**
162 376662 376662 376662 376662 **1**
162 376662 376662 376662 376662 376662 **1**.
- **1621**
162 693315 **1**
162 693315 693315 **1**
162 693315 693315 693315 **1**
162 693315 693315 693315 693315 **1**
162 693315 693315 693315 693315 693315 **1**.
- **1621**
1621 894723
1621 894723 894723
1621 894723 894723 894723
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1621 894723 894723 894723 894723 894723.

2.3 12-tuple Choice Prime Patterns

- **691**
820365 **691**
820365 820365 **691**
820365 820365 820365 **691**
820365 820365 820365 820365 **691**
820365 820365 820365 820365 820365 **691**.
- **691**
6 537900 **91**
6 537900 537900 **91**
6 537900 537900 537900 **91**
6 537900 537900 537900 537900 **91**
6 537900 537900 537900 537900 537900 **91**.
- **691**
69 134736 **1**
69 134736 134736 **1**
69 134736 134736 134736 **1**
69 134736 134736 134736 134736 **1**
69 134736 134736 134736 134736 134736 **1**.
- **691**
908931 **691**
908931 908931 **691**
908931 908931 908931 **691**
908931 908931 908931 908931 **691**
908931 908931 908931 908931 908931 **691**.
- **691**
69 1416 **1**
69 1416 1416 **1**
69 1416 1416 1416 **1**
69 1416 1416 1416 1416 **1**
69 1416 1416 1416 1416 1416 **1**.
- **691**
69 302523 **1**
69 302523 302523 **1**
69 302523 302523 302523 **1**
69 302523 302523 302523 302523 **1**
69 302523 302523 302523 302523 302523 **1**.
- **691**
6 126945 **91**
6 126945 126945 **91**
6 126945 126945 126945 **91**
6 126945 126945 126945 126945 **91**
6 126945 126945 126945 126945 126945 **91**.
- **691**
69 1722 **1**
69 1722 1722 **1**
69 1722 1722 1722 **1**
69 1722 1722 1722 1722 **1**
69 1722 1722 1722 1722 1722 **1**.
- **691**
691 4161
691 4161 4161
691 4161 4161 4161
691 4161 4161 4161 4161
691 4161 4161 4161 4161 4161.

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| <p>► 691
691 7221
691 7221 7221
691 7221 7221 7221
691 7221 7221 7221 7221
691 7221 7221 7221 7221 7221.</p> | <p>► 691
691 253113
691 253113 253113
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691 253113 253113 253113 253113 253113.</p> | <p>► 691
691 347361
691 347361 347361
691 347361 347361 347361
691 347361 347361 347361 347361
691 347361 347361 347361 347361 347361.</p> |
| <p>► 2243
2 198828 243
2 198828 198828 243
2 198828 198828 198828 243
2 198828 198828 198828 198828 243
2 198828 198828 198828 198828 198828 243.</p> | <p>► 2243
22 480639 43
22 480639 480639 43
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22 480639 480639 480639 480639 43
22 480639 480639 480639 480639 480639 43.</p> | <p>► 2243
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224 919653 919653 919653 919653 919653 3.</p> |
| <p>► 2243
2 368988 243
2 368988 368988 243
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2 368988 368988 368988 368988 243
2 368988 368988 368988 368988 368988 243.</p> | <p>► 2243
22 498027 43
22 498027 498027 43
22 498027 498027 498027 43
22 498027 498027 498027 498027 43
22 498027 498027 498027 498027 498027 43.</p> | <p>► 2243
224 980274 3
224 980274 980274 3
224 980274 980274 980274 3
224 980274 980274 980274 980274 3
224 980274 980274 980274 980274 980274 3.</p> |
| <p>► 2243
2 580713 243
2 580713 580713 243
2 580713 580713 580713 243
2 580713 580713 580713 580713 243
2 580713 580713 580713 580713 580713 243.</p> | <p>► 2243
22 735126 43
22 735126 735126 43
22 735126 735126 735126 43
22 735126 735126 735126 735126 43
22 735126 735126 735126 735126 735126 43.</p> | <p>► 2243
2243 2037
2243 2037 2037
2243 2037 2037 2037
2243 2037 2037 2037 2037
2243 2037 2037 2037 2037 2037.</p> |
| <p>► 2243
2 722715 243
2 722715 722715 243
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2 722715 722715 722715 722715 243
2 722715 722715 722715 722715 722715 243.</p> | <p>► 2243
224 806394 3
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224 806394 806394 806394 3
224 806394 806394 806394 806394 3
224 806394 806394 806394 806394 806394 3.</p> | <p>► 2243
2243 588147
2243 588147 588147
2243 588147 588147 588147
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2243 588147 588147 588147 588147 588147.</p> |
| <p>► 4057
4 26169 057
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4 26169 26169 26169 26169 26169 057.</p> | <p>► 4057
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4 643947 643947 643947 643947 643947 057.</p> | <p>► 4057
40 99486 57
40 99486 99486 57
40 99486 99486 99486 57
40 99486 99486 99486 99486 57
40 99486 99486 99486 99486 99486 57.</p> |
| <p>► 4057
4 71391 057
4 71391 71391 057
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40 94221 57
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40 271392 57
40 271392 271392 57
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| ▶ 4057
40 732636 57
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4057 4377
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| ▶ 4057
405 7437 7
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405 401121 7
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405 401121 401121 401121 401121 401121 7. | ▶ 4057
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2.4 11-tuple Choice Prime Patterns

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114723 11
114723 114723 11
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114723 114723 114723 114723 114723 11. | ▶ 11
1 72 1
1 72 72 1
1 72 72 72 1
1 72 72 72 72 1
1 72 72 72 72 72 1. | ▶ 11
11 472311
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11 472311 472311 472311
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| ▶ 11
200517 11
200517 200517 11
200517 200517 200517 11
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200517 200517 200517 200517 200517 11. | ▶ 11
1 2256 1
1 2256 2256 1
1 2256 2256 2256 1
1 2256 2256 2256 2256 1
1 2256 2256 2256 2256 2256 1. | ▶ 11
11 593121
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11 593121 593121 593121 593121 593121. |
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360318 11
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1 147231 1
1 147231 147231 1
1 147231 147231 147231 1
1 147231 147231 147231 147231 1
1 147231 147231 147231 147231 147231 1. | ▶ 11
11 879963
11 879963 879963
11 879963 879963 879963
11 879963 879963 879963 879963
11 879963 879963 879963 879963 879963. |
| ▶ 11
1 36 1
1 36 36 1
1 36 36 36 1
1 36 36 36 36 1
1 36 36 36 36 36 1. | ▶ 11
1 159312 1
1 159312 159312 1
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1 159312 159312 159312 159312 159312 1. | |

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22050 13
22050 22050 13
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22050 22050 22050 22050 13
22050 22050 22050 22050 22050 13.
- 13
278901 13
278901 278901 13
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943824 13
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- 13
1 335769 3
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419244 757
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7 910662 57
7 910662 910662 57
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7 910662 910662 910662 910662 910662 57.
- 757
7 6153 57
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- 757
7 923685 57
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- 757
757 7923
757 7923 7923
757 7923 7923 7923
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757 7923 7923 7923 7923 7923.

► 757	► 757
757 9471	757 528753
757 9471 9471	757 528753 528753
757 9471 9471 9471	757 528753 528753 528753
757 9471 9471 9471 9471	757 528753 528753 528753 528753
757 9471 9471 9471 9471 9471.	757 528753 528753 528753 528753 528753.

2.5 10-tuple Choice Prime Patterns

► 107	► 107	► 107
1 407184 07	10 66108 7	10 197358 7
1 407184 407184 07	10 66108 66108 7	10 197358 197358 7
1 407184 407184 407184 07	10 66108 66108 66108 7	10 197358 197358 197358 7
1 407184 407184 407184 407184 07	10 66108 66108 66108 66108 7	10 197358 197358 197358 197358 7
1 407184 407184 407184 407184 407184 07.	10 66108 66108 66108 66108 66108 7.	10 197358 197358 197358 197358 197358 7.
► 107	► 107	► 107
1 665568 07	10 77541 7	107 99
1 665568 665568 07	10 77541 77541 7	107 99 99
1 665568 665568 665568 07	10 77541 77541 77541 7	107 99 99 99
1 665568 665568 665568 665568 07	10 77541 77541 77541 77541 7	107 99 99 99 99
1 665568 665568 665568 665568 665568 07.	10 77541 77541 77541 77541 77541 7.	107 99 99 99 99 99.
► 107	► 107	► 107
1 666687 07	10 88377 7	107 75417
1 666687 666687 07	10 88377 88377 7	107 75417 75417
1 666687 666687 666687 07	10 88377 88377 88377 7	107 75417 75417 75417
1 666687 666687 666687 666687 07	10 88377 88377 88377 88377 7	107 75417 75417 75417 75417
1 666687 666687 666687 666687 666687 07.	10 88377 88377 88377 88377 88377 7.	107 75417 75417 75417 75417 75417.
► 107		
107 94653		
107 94653 94653		
107 94653 94653 94653		
107 94653 94653 94653 94653		
107 94653 94653 94653 94653 94653.		
► 1637	► 1637	► 1637
24912 1637	683583 1637	16 123315 37
24912 24912 1637	683583 683583 1637	16 123315 123315 37
24912 24912 24912 1637	683583 683583 683583 1637	16 123315 123315 123315 37
24912 24912 24912 24912 1637	683583 683583 683583 683583 1637	16 123315 123315 123315 123315 37
24912 24912 24912 24912 24912 1637.	683583 683583 683583 683583 683583 1637.	16 123315 123315 123315 123315 123315 37.

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163 179214 7
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16 559317 37
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16 871941 37
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163 669669 7
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22 467124 97
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2 323253 297
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22 589467 97
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2 10173 297
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22 188874 97
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2.6 9-tuple Choice Prime Patterns

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 2 8733 3
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 2 303492 3
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 2 51195 3
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► 127 87948 127 87948 87948 127 87948 87948 87948 127 87948 87948 87948 87948 127 87948 87948 87948 87948 87948 127.	► 127 1 808770 27 1 808770 808770 27 1 808770 808770 808770 27 1 808770 808770 808770 808770 27 1 808770 808770 808770 808770 808770 27.	► 127 12 956184 7 12 956184 956184 7 12 956184 956184 956184 7 12 956184 956184 956184 956184 7 12 956184 956184 956184 956184 956184 7.
► 127 1 576 27 1 576 576 27 1 576 576 576 27 1 576 576 576 576 27 1 576 576 576 576 576 27.	► 127 12 765 7 12 765 765 7 12 765 765 765 7 12 765 765 765 765 7 12 765 765 765 765 765 7.	► 127 127 657 127 657 657 127 657 657 657 127 657 657 657 657 127 657 657 657 657 657.
► 127 1 51126 27 1 51126 51126 27 1 51126 51126 51126 27 1 51126 51126 51126 51126 27 1 51126 51126 51126 51126 51126 27.	► 127 12 878904 7 12 878904 878904 7 12 878904 878904 878904 7 12 878904 878904 878904 878904 7 12 878904 878904 878904 878904 878904 7.	► 127 127 689571 127 689571 689571 127 689571 689571 689571 127 689571 689571 689571 689571 127 689571 689571 689571 689571 689571.

2.7 8-tuple Choice Prime Patterns

► 467 248376 467 248376 248376 467 248376 248376 248376 467 248376 248376 248376 248376 467 248376 248376 248376 248376 248376 467.	► 467 4 895419 67 4 895419 895419 67 4 895419 895419 895419 67 4 895419 895419 895419 895419 67 4 895419 895419 895419 895419 895419 67.	► 467 46 62769 7 46 62769 62769 7 46 62769 62769 62769 7 46 62769 62769 62769 62769 7 46 62769 62769 62769 62769 62769 7.
► 467 315051 467 315051 315051 467 315051 315051 315051 467 315051 315051 315051 315051 467 315051 315051 315051 315051 315051 467.	► 467 4 922578 67 4 922578 922578 67 4 922578 922578 922578 67 4 922578 922578 922578 922578 67 4 922578 922578 922578 922578 922578 67.	► 467 46 627099 7 46 627099 627099 7 46 627099 627099 627099 7 46 627099 627099 627099 627099 7 46 627099 627099 627099 627099 627099 7.

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46 758835 7
46 758835 758835 7
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7 1338 51
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- 467
467 588357
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961983 601
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60 607026 1
60 607026 607026 1
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60 987660 1
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- 751
7 100947 51
7 100947 100947 51
7 100947 100947 100947 51
7 100947 100947 100947 100947 51
7 100947 100947 100947 100947 100947 51.
- 751
75 394149 1
75 394149 394149 1
75 394149 394149 394149 1
75 394149 394149 394149 394149 1
75 394149 394149 394149 394149 394149 1.
- 751
75 729834 1
75 729834 729834 1
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75 729834 729834 729834 729834 1
75 729834 729834 729834 729834 729834 1.
- 601
601 276513
601 276513 276513
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2.8 7-tuple Choice Prime Patterns

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2 145320 29
2 145320 145320 29
2 145320 145320 145320 29
2 145320 145320 145320 145320 29
2 145320 145320 145320 145320 145320 29.
- 229
2 211596 29
2 211596 211596 29
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2 211596 211596 211596 211596 211596 29.
- 229
2 276891 29
2 276891 276891 29
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2 276891 276891 276891 276891 276891 29.
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299271 283
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2 438816 83
2 438816 438816 83
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2 438816 438816 438816 438816 438816 83.
- 283
2 992712 83
2 992712 992712 83
2 992712 992712 992712 83
2 992712 992712 992712 992712 83
2 992712 992712 992712 992712 992712 83.
- 367
3 1188 67
3 1188 1188 67
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3 1188 1188 1188 1188 67
3 1188 1188 1188 1188 1188 67.
- 229
22 8103 9
22 8103 8103 9
22 8103 8103 8103 9
22 8103 8103 8103 8103 9
22 8103 8103 8103 8103 8103 9.
- 229
22 115962 9
22 115962 115962 9
22 115962 115962 115962 9
22 115962 115962 115962 115962 9
22 115962 115962 115962 115962 115962 9.
- 229
22 443286 9
22 443286 443286 9
22 443286 443286 443286 9
22 443286 443286 443286 443286 9
22 443286 443286 443286 443286 443286 9.
- 283
28 6834 3
28 6834 6834 3
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28 6834 6834 6834 6834 3
28 6834 6834 6834 6834 6834 3.
- 283
28 67050 3
28 67050 67050 3
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- 283
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- 367
3 717057 67
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- 367
3 870786 67
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| ▶ 367
36 75330 7
36 75330 75330 7
36 75330 75330 75330 7
36 75330 75330 75330 75330 7
36 75330 75330 75330 75330 75330 7. | ▶ 367
367 53307
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| ▶ 367
36 445761 7
36 445761 445761 7
36 445761 445761 445761 7
36 445761 445761 445761 445761 7
36 445761 445761 445761 445761 445761 7. | ▶ 367
367 775131
367 775131 775131
367 775131 775131 775131
367 775131 775131 775131 775131
367 775131 775131 775131 775131 775131. |

2.9 6-tuple Choice Prime Patterns

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335262 7
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335262 335262 335262 335262 335262 7. | ▶ 7
844911 7
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844911 844911 844911 844911 844911 7. | ▶ 7
982311 7
982311 982311 7
982311 982311 982311 7
982311 982311 982311 982311 7
982311 982311 982311 982311 982311 7. |
| ▶ 7
727149 7
727149 727149 7
727149 727149 727149 7
727149 727149 727149 727149 7
727149 727149 727149 727149 727149 7. | ▶ 7
979905 7
979905 979905 7
979905 979905 979905 7
979905 979905 979905 979905 7
979905 979905 979905 979905 979905 7. | ▶ 7
7 271497
7 271497 271497
7 271497 271497 271497
7 271497 271497 271497 271497
7 271497 271497 271497 271497 271497. |
| ▶ 233
3711 233
3711 3711 233
3711 3711 3711 233
3711 3711 3711 3711 233
3711 3711 3711 3711 233. | ▶ 233
2 581154 33
2 581154 581154 33
2 581154 581154 581154 33
2 581154 581154 581154 581154 33
2 581154 581154 581154 581154 581154 33. | ▶ 233
23 565845 3
23 565845 565845 3
23 565845 565845 565845 3
23 565845 565845 565845 565845 3
23 565845 565845 565845 565845 565845 3. |
| ▶ 233
10758 233
10758 10758 233
10758 10758 10758 233
10758 10758 10758 10758 233
10758 10758 10758 10758 10758 233. | ▶ 233
2 904338 33
2 904338 904338 33
2 904338 904338 904338 33
2 904338 904338 904338 904338 33
2 904338 904338 904338 904338 904338 33. | ▶ 233
233 159357
233 159357 159357
233 159357 159357 159357
233 159357 159357 159357 159357
233 159357 159357 159357 159357 159357. |

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| <p>► 263
 5784 263
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 5784 5784 5784 5784 5784 263.</p> | <p>► 263
 842835 263
 842835 842835 263
 842835 842835 842835 263
 842835 842835 842835 842835 263
 842835 842835 842835 842835 842835 263.</p> | <p>► 263
 26 59235 3
 26 59235 59235 3
 26 59235 59235 59235 3
 26 59235 59235 59235 59235 3
 26 59235 59235 59235 59235 59235 3.</p> |
| <p>► 263
 42231 263
 42231 42231 263
 42231 42231 42231 263
 42231 42231 42231 42231 263
 42231 42231 42231 42231 42231 263.</p> | <p>► 263
 2 58611 63
 2 58611 58611 63
 2 58611 58611 58611 63
 2 58611 58611 58611 58611 63
 2 58611 58611 58611 58611 58611 63.</p> | <p>► 263
 26 630441 3
 26 630441 630441 3
 26 630441 630441 630441 3
 26 630441 630441 630441 630441 3
 26 630441 630441 630441 630441 630441 3.</p> |

2.10 Quintuple Choice Prime Patterns

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| <p>► 59
 611952 59
 611952 611952 59
 611952 611952 611952 59
 611952 611952 611952 611952 59
 611952 611952 611952 611952 611952 59.</p> | <p>► 59
 5 8313 9
 5 8313 8313 9
 5 8313 8313 8313 9
 5 8313 8313 8313 8313 9
 5 8313 8313 8313 8313 8313 9.</p> | <p>► 59
 59 955881
 59 955881 955881
 59 955881 955881 955881
 59 955881 955881 955881 955881
 59 955881 955881 955881 955881 955881.</p> |
| <p>► 59
 5 3234 9
 5 3234 3234 9
 5 3234 3234 3234 9
 5 3234 3234 3234 3234 9
 5 3234 3234 3234 3234 3234 9.</p> | <p>► 59
 59 83127
 59 83127 83127
 59 83127 83127 83127
 59 83127 83127 83127 83127
 59 83127 83127 83127 83127 83127.</p> | |
| <p>► 61
 3372 61
 3372 3372 61
 3372 3372 3372 61
 3372 3372 3372 3372 61
 3372 3372 3372 3372 3372 61.</p> | <p>► 61
 6 230055 1
 6 230055 230055 1
 6 230055 230055 230055 1
 6 230055 230055 230055 230055 1
 6 230055 230055 230055 230055 230055 1.</p> | <p>► 61
 6 831303 1
 6 831303 831303 1
 6 831303 831303 831303 1
 6 831303 831303 831303 831303 1
 6 831303 831303 831303 831303 831303 1.</p> |
| <p>► 61
 31794 61
 31794 31794 61
 31794 31794 31794 61
 31794 31794 31794 31794 61
 31794 31794 31794 31794 31794 61.</p> | <p>► 61
 6 492783 1
 6 492783 492783 1
 6 492783 492783 492783 1
 6 492783 492783 492783 492783 1
 6 492783 492783 492783 492783 492783 1.</p> | |

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|---|--|--|
| <p>► 103</p> <p>1 62040 03</p> <p>1 62040 62040 03</p> <p>1 62040 62040 62040 03</p> <p>1 62040 62040 62040 62040 03</p> <p>1 62040 62040 62040 62040 62040 03.</p> | <p>► 103</p> <p>10 275769 3</p> <p>10 275769 275769 3</p> <p>10 275769 275769 275769 3</p> <p>10 275769 275769 275769 275769 3</p> <p>10 275769 275769 275769 275769 275769 3.</p> | <p>► 103</p> <p>10 754047 3</p> <p>10 754047 754047 3</p> <p>10 754047 754047 754047 3</p> <p>10 754047 754047 754047 754047 3</p> <p>10 754047 754047 754047 754047 754047 3.</p> |
| <p>► 103</p> <p>10 9789 3</p> <p>10 9789 9789 3</p> <p>10 9789 9789 9789 3</p> <p>10 9789 9789 9789 9789 3</p> <p>10 9789 9789 9789 9789 9789 3.</p> | <p>► 103</p> <p>10 731301 3</p> <p>10 731301 731301 3</p> <p>10 731301 731301 731301 3</p> <p>10 731301 731301 731301 731301 3</p> <p>10 731301 731301 731301 731301 731301 3.</p> | |

2.11 Quadruple Choice Prime Patterns

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|---|--|
| <p>► 17</p> <p>191373 17</p> <p>191373 191373 17</p> <p>191373 191373 191373 17</p> <p>191373 191373 191373 191373 17</p> <p>191373 191373 191373 191373 191373 17.</p> | <p>► 17</p> <p>1 913731 7</p> <p>1 913731 913731 7</p> <p>1 913731 913731 913731 7</p> <p>1 913731 913731 913731 913731 7</p> <p>1 913731 913731 913731 913731 913731 7.</p> |
| <p>► 17</p> <p>1 28353 7</p> <p>1 28353 28353 7</p> <p>1 28353 28353 28353 7</p> <p>1 28353 28353 28353 28353 7</p> <p>1 28353 28353 28353 28353 28353 7.</p> | <p>► 17</p> <p>17 133371</p> <p>17 133371 133371</p> <p>17 133371 133371 133371</p> <p>17 133371 133371 133371 133371</p> <p>17 133371 133371 133371 133371 133371.</p> |
| <p>► 37</p> <p>513045 37</p> <p>513045 513045 37</p> <p>513045 513045 513045 37</p> <p>513045 513045 513045 513045 37</p> <p>513045 513045 513045 513045 513045 37.</p> | <p>► 37</p> <p>752808 37</p> <p>752808 752808 37</p> <p>752808 752808 752808 37</p> <p>752808 752808 752808 752808 37</p> <p>752808 752808 752808 752808 752808 37.</p> |
| <p>► 37</p> <p>559287 37</p> <p>559287 559287 37</p> <p>559287 559287 559287 37</p> <p>559287 559287 559287 559287 37</p> <p>559287 559287 559287 559287 559287 37.</p> | <p>► 37</p> <p>3 405 7</p> <p>3 405 405 7</p> <p>3 405 405 405 7</p> <p>3 405 405 405 405 7</p> <p>3 405 405 405 405 405 7.</p> |

► 47
 187887 47
 187887 187887 47
 187887 187887 187887 47
 187887 187887 187887 187887 47
 187887 187887 187887 187887 187887 47.

► 47
 4 135 7
 4 135 135 7
 4 135 135 135 7
 4 135 135 135 135 7
 4 135 135 135 135 135 7.

► 47
 4 41076 7
 4 41076 41076 7
 4 41076 41076 41076 7
 4 41076 41076 41076 41076 7
 4 41076 41076 41076 41076 41076 7.

► 47
 47 3861
 47 3861 3861
 47 3861 3861 3861
 47 3861 3861 3861 3861
 47 3861 3861 3861 3861 3861.

2.12 Triple Choice Prime Patterns

► 97
 44100 97
 44100 44100 97
 44100 44100 44100 97
 44100 44100 44100 44100 97
 44100 44100 44100 44100 44100 97.

► 97
 9 88431 7
 9 88431 88431 7
 9 88431 88431 88431 7
 9 88431 88431 88431 88431 7
 9 88431 88431 88431 88431 88431 7.

► 97
 97 81
 97 81 81
 97 81 81 81
 97 81 81 81 81
 97 81 81 81 81 81.

► 113
 1 270099 13
 1 270099 270099 13
 1 270099 270099 270099 13
 1 270099 270099 270099 270099 13
 1 270099 270099 270099 270099 270099 13.

► 113
 1 858078 13
 1 858078 858078 13
 1 858078 858078 858078 13
 1 858078 858078 858078 858078 13
 1 858078 858078 858078 858078 858078 13.

► 113
 11 842952 3
 11 842952 842952 3
 11 842952 842952 842952 3
 11 842952 842952 842952 842952 3
 11 842952 842952 842952 842952 842952 3.

► 163
 360 163
 360 360 163
 360 360 360 163
 360 360 360 360 163
 360 360 360 360 360 163.

► 163
 1 81438 63
 1 81438 81438 63
 1 81438 81438 81438 63
 1 81438 81438 81438 81438 63
 1 81438 81438 81438 81438 81438 63.

► 163
 163 47481
 163 47481 47481
 163 47481 47481 47481
 163 47481 47481 47481 47481
 163 47481 47481 47481 47481 47481.

2.13 Double Choice Prime Patterns

► 41

4 16119 1
4 16119 16119 1
4 16119 16119 16119 1
4 16119 16119 16119 16119 1
4 16119 16119 16119 16119 16119 1.

► 43

613953 43
613953 613953 43
613953 613953 613953 43
613953 613953 613953 613953 43
613953 613953 613953 613953 613953 43.

► 53

5 88278 3
5 88278 88278 3
5 88278 88278 88278 3
5 88278 88278 88278 88278 3
5 88278 88278 88278 88278 88278 3.

► 41

41 61191
41 61191 61191
41 61191 61191 61191
41 61191 61191 61191 61191
41 61191 61191 61191 61191 61191.

► 43

959574 43
959574 959574 43
959574 959574 959574 43
959574 959574 959574 959574 43
959574 959574 959574 959574 959574 43.

► 53

53 810429
53 810429 810429
53 810429 810429 810429
53 810429 810429 810429 810429
53 810429 810429 810429 810429 810429.

3 Digit-Wise List

Below is a complete list of **prime patterns** of length 6 written in reduced form. It is divided according the repetition of digits. The notations are understood, as given in following two examples:

• [4651, 4(33)651; 6] \Rightarrow ► 4 651
4 33 651
4 33 33 651
4 33 33 33 651
4 33 33 33 33 651
4 33 33 33 33 33 651.

• [433, 4(865011)33; 6] \Rightarrow ► 4 33
4 865011 33
4 865011 865011 33
4 865011 865011 865011 33
4 865011 865011 865011 865011 33
4 865011 865011 865011 865011 865011 33.

3.1 Single Digit Repetition Pattern

- [13; 13(9); 6]
- [293; 293(9); 6]
- [331; (3)331; 6]
- [331; 3(3)31; 6]
- [331; 33(3)1; 6]
- [367; 36(0)7; 6]
- [617; 6(3)17; 6]
- [887; 88(6)7; 6]
- [919; 9(3)19; 6]
- [5639; 56(0)39; 6]
- [5843; (6)5843; 6]
- [6089; 608(9)9; 6]
- [6089; 6089(9); 6]
- [7283; 728(9)3; 6]
- [7333; 7(6)333; 6]
- [9931; 9(0)931; 6]
- [10061; 10061(3); 6]
- [10531; 105(0)31; 6]
- [10973; 109(6)73; 6]
- [11699; 1169(6)9; 6]
- [11897; (3)11897; 6]
- [12823; 12823(9); 6]
- [16943; 1(3)6943; 6]
- [17599; 1(9)7599; 6]
- [19427; 1(6)9427; 6]
- [22303; 2(3)2303; 6]
- [24623; 24(0)623; 6]
- [25747; 2574(0)7; 6]
- [25847; 2584(0)7; 6]
- [25997; 2(3)5997; 6]
- [26017; 2(9)6017; 6]
- [26189; 261(3)89; 6]
- [26879; 268(9)79; 6]
- [27431; 27(9)431; 6]
- [28069; 28(0)069; 6]
- [28069; 280(0)69; 6]
- [28753; 28(6)753; 6]
- [34369; 34(9)369; 6]
- [34549; (3)34549; 6]
- [34549; 3(3)4549; 6]
- [34841; 3484(3)1; 6]
- [35507; 355(0)07; 6]
- [35507; 3550(0)7; 6]
- [41201; 41(9)201; 6]
- [42071; (6)42071; 6]
- [42677; 4267(0)7; 6]
- [42821; 4282(3)1; 6]
- [44893; 44(3)893; 6]
- [48953; 4(6)8953; 6]
- [53527; 5352(0)7; 6]
- [58073; 580(3)73; 6]
- [60727; 607(6)27; 6]
- [62819; 6281(3)9; 6]
- [63299; 63(0)299; 6]
- [64109; 641(9)09; 6]
- [66791; 66(0)791; 6]
- [68597; 685(6)97; 6]
- [69493; 6(9)9493; 6]
- [69493; 69(9)493; 6]
- [73751; 7(3)3751; 6]
- [73751; 73(3)751; 6]
- [76543; 7(6)6543; 6]
- [76543; 76(6)543; 6]
- [76949; 7694(6)9; 6]
- [87257; 8(6)7257; 6]
- [88301; 88(0)301; 6]
- [91573; 9(3)1573; 6]
- [98257; 9(3)8257; 6]
- [98911; 9(0)8911; 6]
- [102161; 1021(9)61; 6]
- [102497; 1024(6)97; 6]
- [104347; 1043(0)47; 6]
- [109621; 109(6)621; 6]
- [109621; 1096(6)21; 6]
- [112349; 11(9)2349; 6]
- [115327; 11(0)5327; 6]
- [117787; (3)117787; 6]
- [121687; 121687(9); 6]
- [122167; (6)122167; 6]
- [126307; 12(0)6307; 6]
- [133069; 13(9)3069; 6]
- [133691; 1336(0)91; 6]
- [133999; 13(9)3999; 6]
- [136027; 13(0)6027; 6]
- [139369; 1393(0)69; 6]
- [143947; 14394(3)7; 6]
- [145861; 145(0)861; 6]
- [149921; 14992(3)1; 6]
- [153607; 15360(3)7; 6]
- [155303; 15530(6)3; 6]
- [155599; 15559(6)9; 6]
- [157247; 1572(6)47; 6]
- [159553; 15(6)9553; 6]
- [160159; 16015(6)9; 6]
- [161093; 16109(3)3; 6]
- [161093; 161093(3); 6]
- [161237; 1(6)61237; 6]
- [161237; 16(6)1237; 6]
- [163561; 16(3)3561; 6]
- [163561; 163(3)561; 6]
- [166949; 1669(0)49; 6]
- [167711; 1(0)67711; 6]
- [168677; 1(0)68677; 6]
- [172259; 172(6)259; 6]
- [174989; (6)174989; 6]
- [175103; 17510(9)3; 6]
- [179021; 179(6)021; 6]
- [183919; 18391(6)9; 6]
- [184993; 184(3)993; 6]
- [187337; 18733(0)7; 6]
- [190699; 19069(6)9; 6]
- [191473; 191(3)473; 6]
- [192037; 192037(9); 6]
- [193763; 19376(0)3; 6]
- [196307; 19630(3)7; 6]
- [198323; 198(3)323; 6]
- [198323; 1983(3)23; 6]
- [200009; 200(3)009; 6]
- [200713; 20071(3)3; 6]
- [200713; 200713(3); 6]
- [202679; 202(0)679; 6]
- [204707; 20470(3)7; 6]
- [205549; 2(9)05549; 6]
- [208673; 20(9)8673; 6]
- [213713; 2137(6)13; 6]
- [215381; 21538(9)1; 6]
- [228203; 2282(3)03; 6]
- [228469; 228(6)469; 6]
- [230353; 23035(9)3; 6]
- [234811; 2(0)34811; 6]
- [238109; 2381(9)09; 6]
- [238759; 23875(6)9; 6]
- [243487; 243487(9); 6]
- [244759; 24475(6)9; 6]
- [256813; 2568(9)13; 6]
- [258887; 2(3)58887; 6]
- [259421; 25(6)9421; 6]
- [264331; 264(3)331; 6]
- [264331; 2643(3)31; 6]
- [264331; 26433(3)1; 6]
- [272737; 27(0)2737; 6]
- [279857; 2(3)79857; 6]
- [283771; 28(6)3771; 6]
- [283861; 2(6)83861; 6]
- [286249; 28624(6)9; 6]
- [286613; 28(0)6613; 6]
- [291419; 291419(3); 6]
- [292441; 29244(3)1; 6]
- [295787; 29578(0)7; 6]
- [296581; 2965(6)81; 6]
- [299389; 29938(6)9; 6]
- [301141; 30(3)1141; 6]
- [301793; 3017(0)93; 6]
- [315811; 31581(3)1; 6]
- [318841; 31884(3)1; 6]
- [322807; 32(6)2807; 6]

- [332567; 3325(0)67; 6]
- [336727; 3367(0)27; 6]
- [337013; (3)337013; 6]
- [337013; 3(3)37013; 6]
- [337013; 33(3)7013; 6]
- [340429; 3404(3)29; 6]
- [341839; 34(6)1839; 6]
- [347587; 34758(0)7; 6]
- [347951; 347(6)951; 6]
- [361223; 36122(9)3; 6]
- [365063; 365(0)063; 6]
- [365063; 3650(0)63; 6]
- [371387; 37138(0)7; 6]
- [377711; 37(3)7711; 6]
- [379679; 37967(9)9; 6]
- [379679; 379679(9); 6]
- [385657; 38565(3)7; 6]
- [386413; 3(9)86413; 6]
- [389437; 3(9)89437; 6]
- [394501; 3(6)94501; 6]
- [394733; 39(6)4733; 6]
- [396601; 396(9)601; 6]
- [402529; 4025(0)29; 6]
- [407137; 40713(0)7; 6]
- [408623; 4086(9)23; 6]
- [409499; 4094(9)99; 6]
- [409499; 40949(9)9; 6]
- [409499; 409499(9); 6]
- [411011; 41101(3)1; 6]
- [423403; 42340(6)3; 6]
- [427381; 42738(3)1; 6]
- [427969; (6)427969; 6]
- [428227; 42(0)8227; 6]
- [431251; 431(6)251; 6]
- [435569; 43556(3)9; 6]
- [440507; 44050(9)7; 6]
- [448633; 44863(0)3; 6]
- [453317; 45(3)3317; 6]
- [453317; 453(3)317; 6]
- [453317; 4533(3)17; 6]
- [455321; 4(0)55321; 6]
- [455737; 45(9)5737; 6]
- [458327; 4(6)58327; 6]
- [460127; 4(3)60127; 6]
- [461693; 461(0)693; 6]
- [471553; 4715(6)53; 6]
- [488441; 48844(3)1; 6]
- [490201; 49(6)0201; 6]
- [494317; 49(6)4317; 6]
- [495953; 4(6)95953; 6]
- [500839; 50083(6)9; 6]
- [511961; 51(3)1961; 6]
- [515153; 515(6)153; 6]
- [515597; 51559(0)7; 6]
- [519391; 5193(0)91; 6]
- [520151; 520(6)151; 6]
- [522211; 5222(0)11; 6]
- [529603; 52(3)9603; 6]
- [530669; 5306(0)69; 6]
- [531331; 53(6)1331; 6]
- [542197; 54219(0)7; 6]
- [545663; 5456(0)63; 6]
- [550181; 5(9)50181; 6]
- [564979; 564979(3); 6]
- [577097; 5770(6)97; 6]
- [595513; 595(0)513; 6]
- [597899; (9)597899; 6]
- [600791; 600791(3); 6]
- [606839; 606839(3); 6]
- [611803; 6118(0)03; 6]
- [611803; 61180(0)3; 6]
- [613609; 61(9)3609; 6]
- [613813; 61381(9)3; 6]
- [617879; 6(9)17879; 6]
- [622177; 62(0)2177; 6]
- [624709; 6247(9)09; 6]
- [625169; 6(3)25169; 6]
- [625213; 62521(6)3; 6]
- [637519; 63751(3)9; 6]
- [637873; 637(0)873; 6]
- [653431; 6(9)53431; 6]
- [653903; 653(0)903; 6]
- [654191; 6(9)54191; 6]
- [655651; 65(3)5651; 6]
- [670409; 6704(9)09; 6]
- [675419; 67(6)5419; 6]
- [679433; 6794(6)33; 6]
- [691289; 6(9)91289; 6]
- [691289; 69(9)1289; 6]
- [691399; 69139(6)9; 6]
- [693079; 693079(3); 6]
- [697951; 697(6)951; 6]
- [698287; 6(9)98287; 6]
- [698287; 69(9)8287; 6]
- [701549; 7015(0)49; 6]
- [706801; 706(9)801; 6]
- [712507; 7(0)12507; 6]
- [712807; 7128(0)07; 6]
- [712807; 71280(0)7; 6]
- [722149; 72(0)2149; 6]
- [723071; 72(3)3071; 6]
- [723071; 723(3)071; 6]
- [734329; 734(0)329; 6]
- [737717; 7377(3)17; 6]
- [738643; 73864(9)3; 6]
- [744301; 74430(9)1; 6]
- [748777; 7(6)48777; 6]
- [753821; 7(9)53821; 6]
- [760901; 76090(3)1; 6]
- [778667; 7786(3)67; 6]
- [779983; 77998(6)3; 6]
- [783361; 7(9)83361; 6]
- [784981; 784(0)981; 6]
- [794509; 7945(9)09; 6]
- [795979; 79(3)5979; 6]
- [797473; 7(0)97473; 6]
- [805267; 805(0)267; 6]
- [810583; 81058(9)3; 6]
- [816227; 8162(0)27; 6]
- [817319; 8(6)17319; 6]
- [819457; 81(0)9457; 6]
- [819487; 819(0)487; 6]
- [823601; 82360(3)1; 6]
- [827987; 82798(3)7; 6]
- [841727; 8(0)41727; 6]
- [847969; (6)847969; 6]
- [849997; 849(3)997; 6]
- [854407; 85(9)4407; 6]
- [856949; 85694(6)9; 6]
- [860257; 86025(0)7; 6]
- [860417; 8604(3)17; 6]
- [874387; 87438(0)7; 6]
- [896633; 89663(0)3; 6]
- [907399; 907(6)399; 6]
- [921589; 9(6)21589; 6]
- [925843; 92(6)5843; 6]
- [931811; 9(3)31811; 6]
- [931811; 93(3)1811; 6]
- [931921; 931(6)921; 6]
- [933923; 93392(9)3; 6]
- [935489; 93548(0)9; 6]
- [935603; 93560(9)3; 6]
- [938879; 938(6)879; 6]
- [941741; 941(9)741; 6]
- [943841; 94(6)3841; 6]
- [946741; (3)946741; 6]
- [947377; 94737(9)7; 6]
- [955709; 95(6)5709; 6]
- [955967; 95(6)5967; 6]
- [965411; 96541(3)1; 6]
- [965851; 965(9)851; 6]
- [967937; 96(3)7937; 6]
- [975313; (6)975313; 6]
- [975797; 9(6)75797; 6]
- [976307; 976(9)307; 6]
- [981637; 98163(0)7; 6]
- [983267; 98(6)3267; 6]
- [989777; 989(3)777; 6]
- [999959; 99(6)9959; 6]

3.2 Two Digits Repetitions

- [11; 1(36)1; 6]
- [11; 1(72)1; 6]
- [97; 97(81); 6]
- [107; 107(99); 6]
- [191; 19(21)1; 6]
- [397; 39(21)7; 6]
- [677; 6(84)77; 6]
- [877; (78)877; 6]
- [1069; 10(18)69; 6]
- [1091; 109(66)1; 6]
- [1459; (42)1459; 6]
- [1583; 1(12)583; 6]
- [1597; 1(66)597; 6]
- [1601; (57)1601; 6]
- [2309; (18)2309; 6]
- [2477; (90)2477; 6]
- [2837; 283(39)7; 6]
- [2957; 2957(69); 6]
- [3181; 3(69)181; 6]
- [3221; 3(99)221; 6]
- [3323; 332(90)3; 6]
- [3571; 3(27)571; 6]
- [3761; 376(81)1; 6]
- [3911; 39(33)11; 6]
- [4651; 4(33)651; 6]
- [4733; 4(48)733; 6]
- [5009; 5(39)009; 6]
- [5119; 511(54)9; 6]
- [5297; 5(60)297; 6]
- [5573; 5(93)573; 6]
- [5741; 57(96)41; 6]
- [6011; 6011(27); 6]
- [6043; 6043(69); 6]
- [6121; 61(63)21; 6]
- [6317; 6(48)317; 6]
- [6373; 6373(69); 6]
- [6679; 667(69)9; 6]
- [6709; (93)6709; 6]
- [6997; 699(96)7; 6]
- [7177; 717(69)7; 6]
- [7583; (69)7583; 6]
- [8191; 81(72)91; 6]
- [8573; 85(78)73; 6]
- [8573; 857(87)3; 6]
- [8699; 86(93)99; 6]
- [8699; 869(39)9; 6]
- [9059; (21)9059; 6]
- [9587; 95(69)87; 6]
- [9613; 96(51)13; 6]
- [10303; 1(96)0303; 6]
- [10433; 1043(87)3; 6]
- [10499; 1(75)0499; 6]
- [10529; (93)10529; 6]
- [10781; 10(60)781; 6]
- [11287; 11(96)287; 6]
- [12049; 12049(81); 6]
- [12391; (54)12391; 6]
- [13441; (15)13441; 6]
- [13441; 1(51)3441; 6]
- [13681; 1(99)3681; 6]
- [14009; (42)14009; 6]
- [14633; 146(51)33; 6]
- [15331; 1(57)5331; 6]
- [15331; 15(75)331; 6]
- [15359; 1(27)5359; 6]
- [15461; 1546(27)1; 6]
- [15649; 1564(99)9; 6]
- [15649; 15649(99); 6]
- [16187; (15)16187; 6]
- [16187; 1(51)6187; 6]
- [16253; 16(48)253; 6]
- [17491; 174(75)91; 6]
- [18719; 1(57)8719; 6]
- [18869; 1(69)8869; 6]
- [19541; (18)19541; 6]
- [19541; 1(27)9541; 6]
- [19541; 1(81)9541; 6]
- [19577; (12)19577; 6]
- [19577; 1(21)9577; 6]
- [20411; 20(93)411; 6]
- [21559; 2155(42)9; 6]
- [21767; 2(15)1767; 6]
- [21767; 21(51)767; 6]
- [21997; 2(96)1997; 6]
- [22003; 2(93)2003; 6]
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3.3 Three Digits Repetitions

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3.4 Four Digits Repetitions

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