Put the following numbers in order.

a) 74, 99, 132, 60, 108

b) 112, 87, 107, 245, 101

c) 99, 170, 113, 234, 400

d) 100, 300, 500, 200, 400

Complete the sequence with a suitable number.

a) 60 …… 80 90 100

b) 203 …… 300 …… 350 385

c) 176 …… 189 …… 203 …… 215

d) 250 300 …… 400 …… 500

I have lost the code to my bike lock. It has the digits 1 2 3. My bike lock is an odd number. What could the code be?

My bike lock code has the digit in the 1s column that is less than 2. What is my code?

I have three cards. How many different three digit numbers can you make?

Put the following numbers in order.

a) 74, 356, 132, 322, 108

b) 112, 320, 107, 245, 101

c) 99, 170, 113, 234, 400

d) 102, 453, 160, 170, 100

Complete the order by putting a suitable number in the sequence.

a) 150 …… 170 180 …… 200

b) 200 …… …… 300 …… 350 …… 385

c) 176 …… 189 …… 203 …… 215

d) 250 …… 300 …… 400 …… 500

I have lost the code to my bike lock. It has the digits 4 5 3. My bike lock is an odd number. What could the code be?

My bike lock code has the digit in the 1s column that is less than 5. What is my code?

I have three cards. How many different three digit numbers can you make?

Put the following numbers in order.

a) 746, 1356, 2132, 1322, 3108

b) 2112, 4320, 2107, 4245, 5101

c) 199, 2170, 3113, 3234, 4400

d) 3102, 2453, 1160, 4170, 3100

Complete the sequence with a suitable number.

a) 1250 …… 1270 …… 1280 …… 2100

In the sequence above how many different numbers could you put between 1270 and 1280 with all the numbers still remaining in order?

b) 1203 …… 2200 …… 2350 …… 2385

c) 4176 …… 4389 4403 …… 4715

d) 2350 …… 2800 …… 3100 …… 3500

I have lost the code to my bike lock. It has the digits 4 6 5 3. My bike lock is an even number. What could the code be?

The last digit of my code is less than 10 but more than 5. What is the code?

I have three cards. How many different four digit numbers can you make?