

Year 3 children please complete the first page and the second page if you feel confident to do so. Year 4 children, please complete both pages.

How many nails are there?

Two 100 blocks, three 10 blocks, two 10 blocks, and 10 individual nails.

Circle the base 10 to show 1,032

Two 1000 blocks, four 100 blocks, three 10 blocks, and two 1 blocks.

One 1,000 block, four 100 blocks, three 10 blocks, and 3 individual nails.

Tick the number that has the digit 3 in the tens column.

3,027
 1,639
 340
 93

Jo is making a number using place value counters.

- She chooses 6 counters.
- She makes a number greater than 1,250

Circle the counters that Jo could have chosen.

One 1,000 counter, two 100 counters, four 10 counters, and four 1 counters.

Here are some digit cards.

4 3 8 5

Ron uses the cards to make a 4-digit number.

His number has 8 hundreds.

What is the greatest number that Ron could have made?

What is the smallest number that Ron could have made?

What is the value of the digit 3 in each number?

Match the numbers to the values.

132

3 hundreds

4,513

3 ones

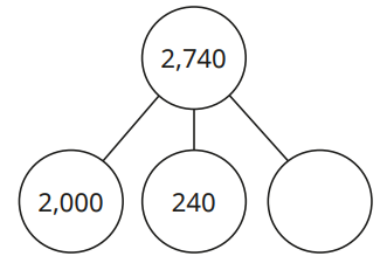
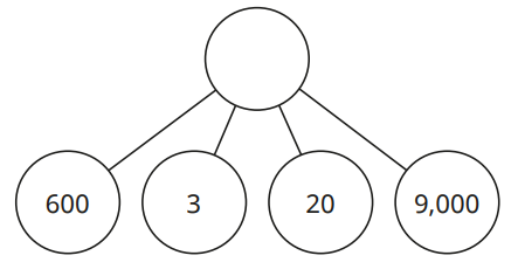
3,926

3 tens

2,307

3 thousands

Complete the part-whole models.



Here is a number on a place value chart.

Thousands	Hundreds	Tens	Ones

Complete the sentences.

The number is

1,000 less than the number is

The numbers are in descending order.

What could the missing digit be?

5,903

5, 51

5,652

Draw more counters to make the number 6,634

Circle the number that is 100 **more** than 2,998

2,898

3,008

3,098

3,998