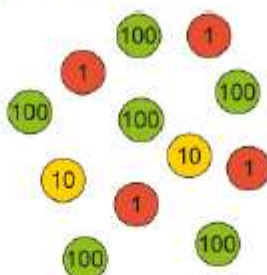


LO Recognise the place value of each digit in *three*-digit numbers, and compose and decompose *three*-digit numbers using standard and non-standard partitioning

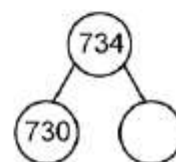
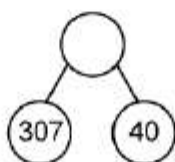
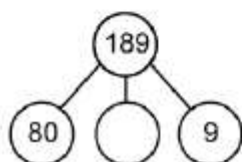
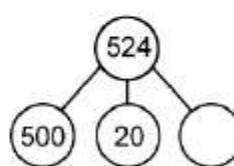
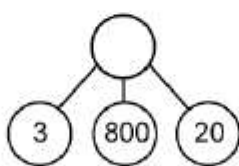
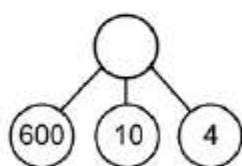
1. What number is represented by these counters?



2. What number is represented by this expression?

$$1 + 10 + 10 + 100 + 100 + 10 + 10$$

3. Fill in the missing numbers to complete these partitioning diagrams.



4. Fill in the missing numbers.

$$600 + 70 + 1 = \square$$

$$3 + 500 + 40 = \square$$

$$461 = \square + 60 + 1$$

$$20 + \square + 3 = 823$$

$$953 - 50 - 3 = \square$$

$$846 - \square - 40 = 800$$

$$\square = 203 + 90$$

$$\square = 290 + 3$$

$$628 = 20 + \square$$

$$628 = 8 + \square$$

5. Fill in the missing symbols (<, > or =).

$$100 + 60 + 5 \bigcirc 105 + 60$$

$$300 + 40 + 2 \bigcirc 300 + 24$$

$$783 - 80 \bigcirc 783 - 3$$

$$839 - 9 - 30 \bigcirc 839 - 39$$

There are 365 days in a year.

If it rains on 65 days of the year, on how many days does it not rain?

A bamboo plant was 4m tall.

Then it grew by another 83cm.

How tall is the bamboo plant now?

Express your answer in centimetres.

In the school library there are 25 books on the trolley and 250 books on the shelves.

How many books are there altogether?

Francesco had 165 marbles.

Then he gave 45 marbles to his friend.

How many marbles does Francesco have now?

The tree outside Cecily's house is 308cm tall.

How much further would it have to grow to reach the bottom of Cecily's bedroom window, at 3m 68cm?