

## Missing digits (2)

This number sentence has four missing digits. The digits 2 and 5 are put in the empty boxes to complete the number sentence.

$$\square \square - \square \square = 33$$

Put 5, 5, 2 and 2 in the boxes so that  $55 - 22 = 33$ .

- Complete these number sentences by putting 2 or 5 in each empty box.

1.  $\square 1 \square \square - \square \square = 73$

2.  $\square \square 0 \square - \square \square \square 0 = 282$

3.  $\square \square - \square \square - \square \square = 2$

- Find two solutions for this number sentence.

4.  $\square \square \square \square - \square \square \square = 1700$

$\square \square \square \square - \square \square \square = 1700$

- How many solutions can you find for this number sentence?

5.  $\square \square \square \square - \square \square \square = \text{a number greater than } 5300$ .

### Challenge

- Make up a subtraction sentence of your own. Ask a friend to solve it.