

# Missing digits

Each number sentence can be completed by writing either **2** or **5** in an empty box.

**Examples:**

$$5 + \square - 2 = 8. \text{ Put 5 in the empty box, so } 5 + 5 - 2 = 8.$$

$$2 \square - 5 = 17. \text{ Put 2 in the empty box, so } 22 - 5 = 17.$$

- Complete these number sentences by writing the digits 2 or 5 in each empty box.

$$2 + 2 + \square - \square = 1$$

$$5 + 2 + \square + \square - \square = 9$$

$$5 \square + \square = 60$$

$$2 \square + \square 2 = 47$$

$$5 \square + \square 5 = 77$$

$$\square 2 - \square - \square = 15$$

$$1 \square + \square - \square = 18$$



- Can you complete this number sequence using the digits 2 and 5 only?

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

- Write an equation of your own. Ask a friend to find the missing digits.