

Adding a 1 digit number to a teens number

Draw arrows to match the number bond that will help you answer the question

Answer the number sequence

Example:

$$12 + 6 = 18 \quad \longrightarrow \quad 6 + 2$$

1. $15 + 4 = \square$

2. $11 + 7 = \square$

3. $18 + 1 = \square$

4. $13 + 5 = \square$

5. $17 + 2 = \square$

$$3 + 5$$

$$5 + 4$$

$$8 + 1$$

$$1 + 7$$

$$7 + 2$$

Answer the number sequences - can you spot a pattern?

Fill out the ones and tens boxes using the number sentence

1. $3 + 5 = \boxed{8}$

$13 + 5 = \boxed{18}$

The diagram shows two rows of base ten blocks. The first row represents the equation 3 + 5 = 8. It consists of three single blocks on the left, followed by a plus sign, five single blocks, an equals sign, and eight single blocks. The second row represents the equation 13 + 5 = 18. It consists of one ten block and three single blocks on the left, followed by a plus sign, five single blocks, an equals sign, and one ten block and eight single blocks.

Answer the number sequences - can you spot a pattern?

Fill out the ones and tens boxes using the number sentence

2. $6 + 2 =$ + =

$16 + 2 =$ + =

3. $4 + 4 =$ + =

$14 + 4 =$ + =

4. $7 + 3 =$ + =

$17 + 3 =$ + =

5. $1 + 8 =$ + =

$11 + 8 =$ + =