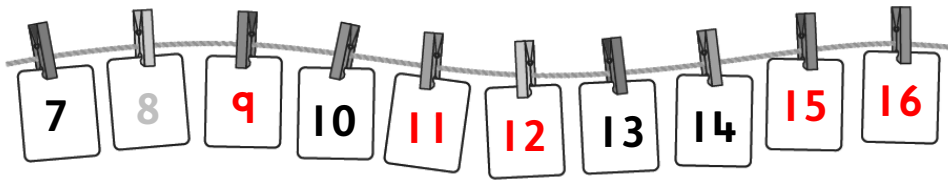
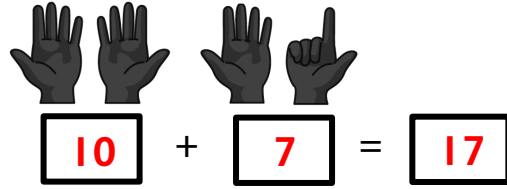
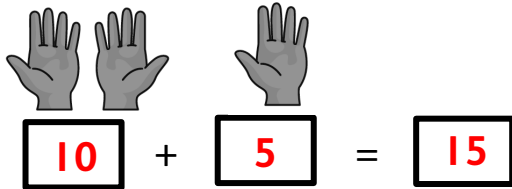
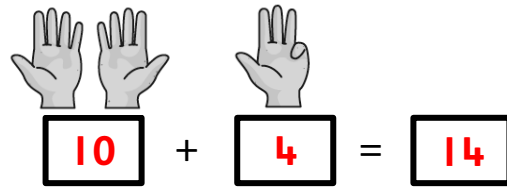
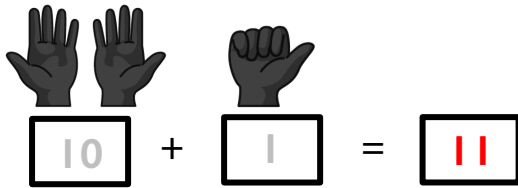


Solutions

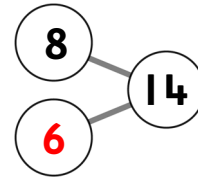
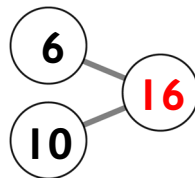
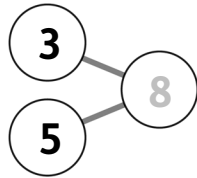
1. Fill in the missing **numbers**.



2. How many fingers are held up? Complete the **addition sentences**.



3. Complete these **part-whole models**.



Write an **addition** and **subtraction** sentence to match each model.

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

or

$$\boxed{6} + \boxed{10} = \boxed{16}$$

$$\boxed{10} + \boxed{6} = \boxed{16}$$

$$\boxed{8} + \boxed{6} = \boxed{14}$$

$$\boxed{6} + \boxed{8} = \boxed{14}$$

$$\boxed{8} - \boxed{3} = \boxed{5}$$

or

$$\boxed{16} - \boxed{6} = \boxed{10}$$

$$\boxed{16} - \boxed{10} = \boxed{6}$$

$$\boxed{14} - \boxed{8} = \boxed{6}$$

$$\boxed{14} - \boxed{6} = \boxed{8}$$

4. Use $<$, $=$ or $>$ to make each number sentence correct.

a. $9 \boxed{>} 4$

b. $3 \boxed{<} 8$

c. $10 \boxed{=} 10$

d. $7 \boxed{<} 13$

e. $16 \boxed{>} 8$

f. $19 \boxed{>} 9$

Solutions

5. Complete these sets of **number sentences**.

a. $15 + 1 = 16$

$15 + 2 = 17$

$15 - 1 = 14$

$15 - 2 = 13$

b. $17 + 1 = 18$

$17 + 2 = 19$

$17 - 1 = 16$

$17 - 2 = 15$




c. $13 + 1 = 14$

$13 + 2 = 15$

$13 - 1 = 12$

$13 - 2 = 11$

6. Look at Tom's **week**. Tick the sentences that are *true*.

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
4  football	5	6  football	7	8  music	9	10

a. Tom has football on Monday and Tuesday.

b. On Friday Tom has music.

c. Tom has no activities on 5 days of the week.

d. Saturday is the 9th.

7. Draw this **number story**.

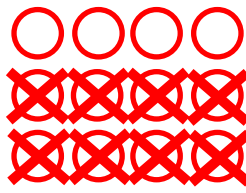
Then write it as a **number sentence**.

I had 12 grapes.

I ate 8 of them.

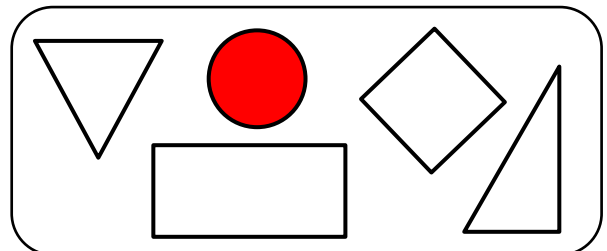
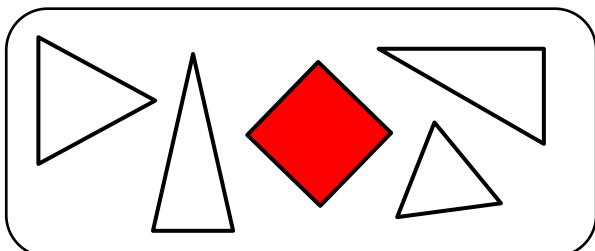
How many grapes do I have left?



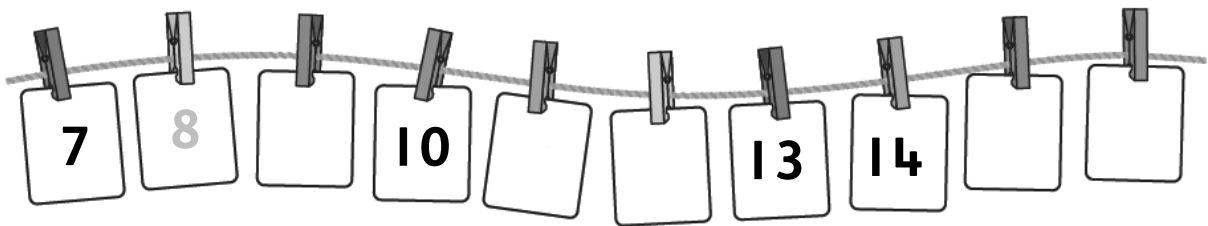


$12 - 8 = 4$

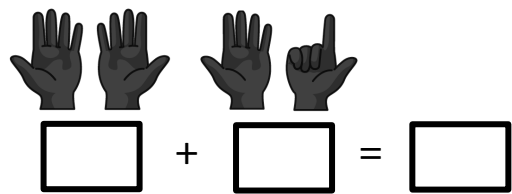
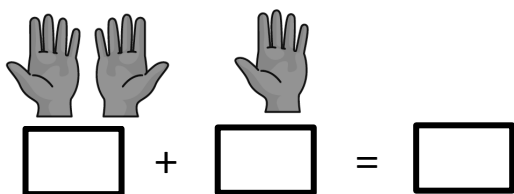
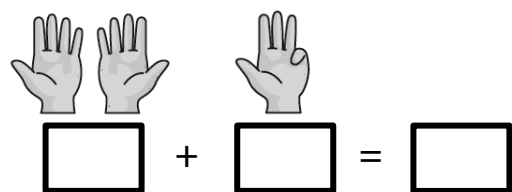
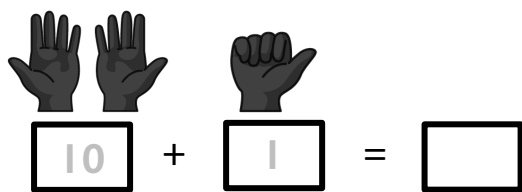
8. Colour the shape that does *not* belong in each **shape family**.



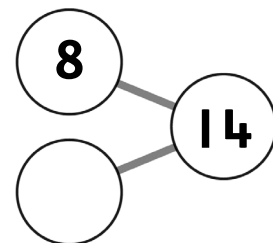
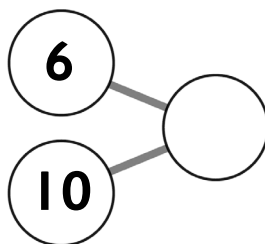
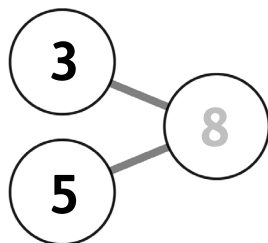
1. Fill in the missing **numbers**.



2. How many fingers are held up? Complete the **addition sentences**.



3. Complete these **part-whole models**.



Write an **addition** and **subtraction** sentence to match each model.

$3 + 5 = 8$

$\square + \square = \square$

$\square + \square = \square$

$8 - 3 = 5$

$\square - \square = \square$

$\square - \square = \square$

4. Use $<$, $=$ or $>$ to make each number sentence correct.

a. $9 \square 4$

b. $3 \square 8$

c. $10 \square 10$

d. $7 \square 13$

e. $16 \square 8$

f. $19 \square 9$

5. Complete these sets of **number sentences**.

a. $15 + 1 = \square$

$15 + 2 = \square$

$15 - 1 = \square$

$15 - 2 = \square$

b. $17 + 1 = \square$

$17 + 2 = \square$

$17 - 1 = \square$

$17 - 2 = \square$




c. $13 + 1 = \square$

$13 + 2 = \square$

$13 - 1 = \square$

$13 - 2 = \square$

6. Look at Tom's **week**. Tick the sentences that are *true*.

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