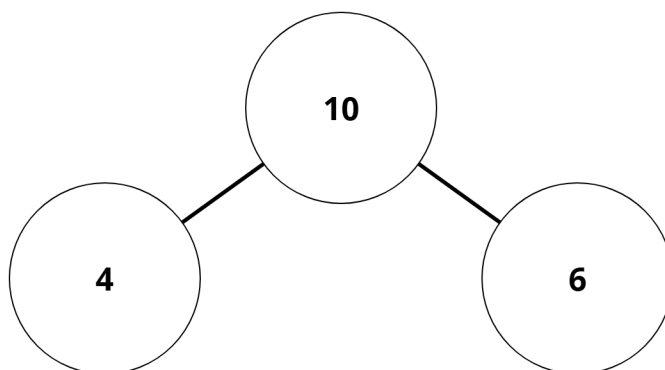


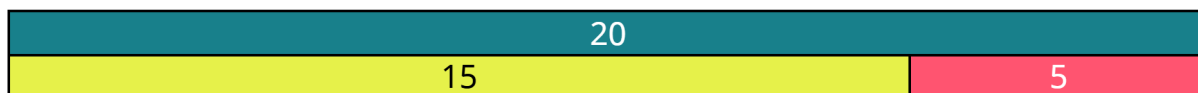
- 1 Complete the sentence.



is a part.

Any of the following 4, 6

- 2 Complete the sentences.



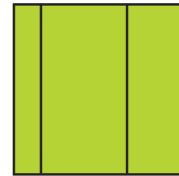
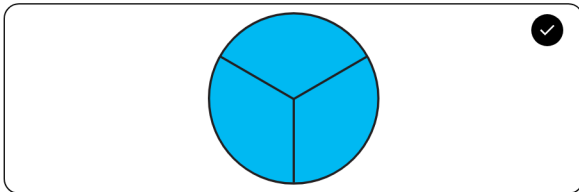
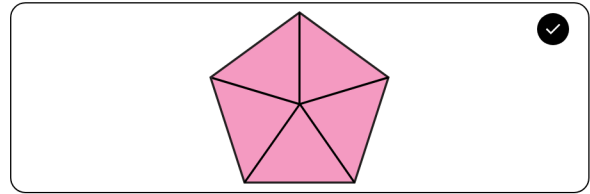
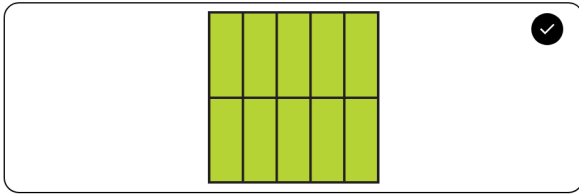
The whole is

is a part.

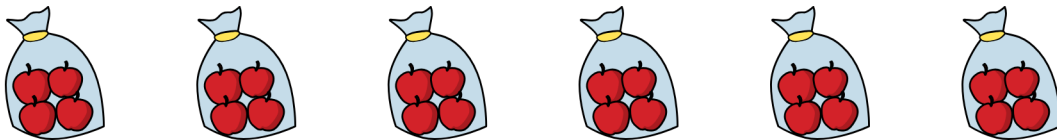
is another part.

Parts can be in any order.

3 Circle the shapes that have been split into equal parts.



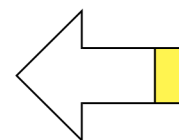
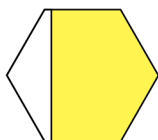
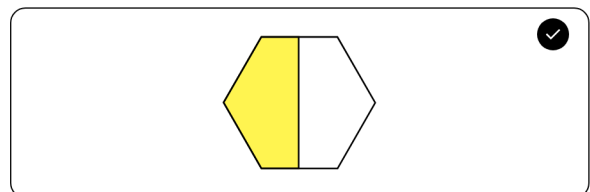
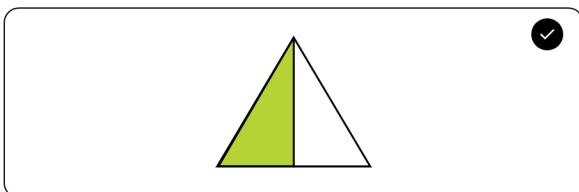
4 Complete the sentences.



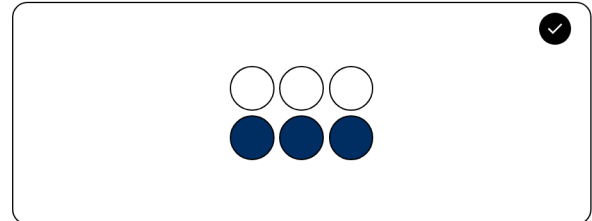
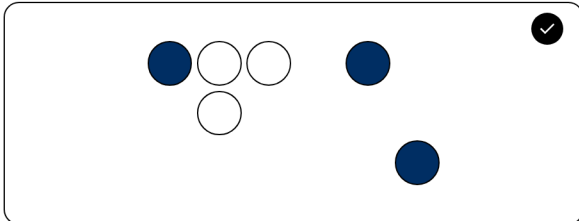
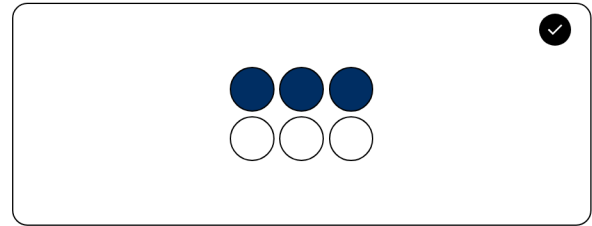
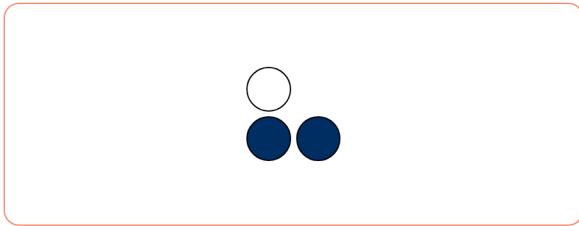
There are equal groups.

Each group has apples.

5 Circle the diagrams that show a half.



6 Circle the pictures that have a half shaded.

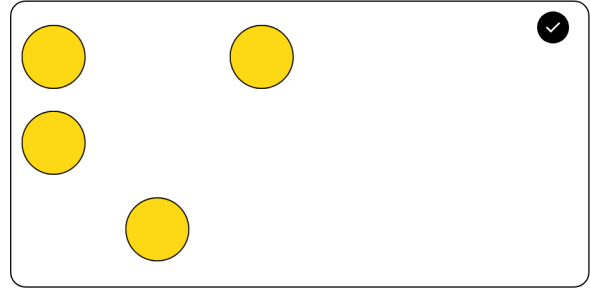
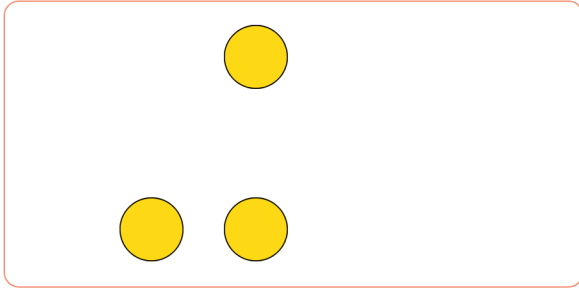
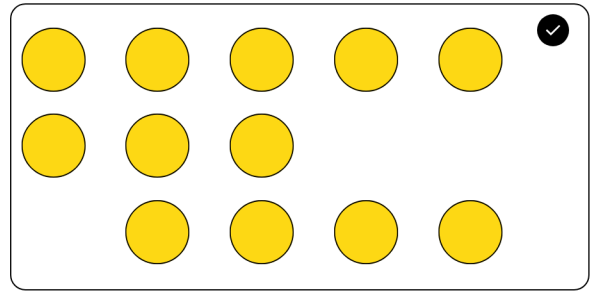
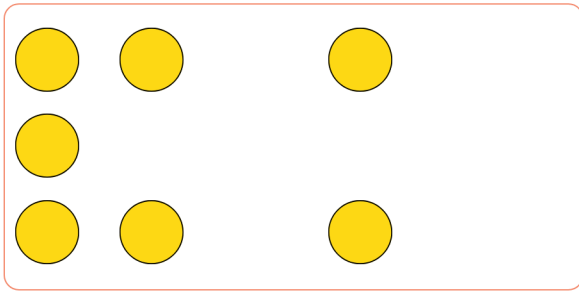


7 Shade half of the circles.

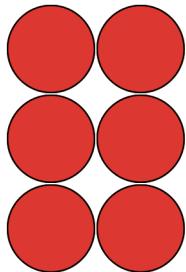


Accept any valid answer.

- 8 Tick the sets of counters that can be shared into 2 equal groups.



- 9 Find $\frac{1}{2}$ of 6

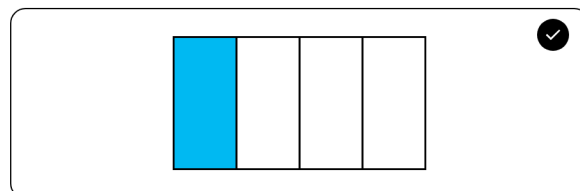
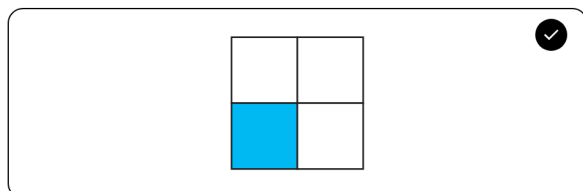
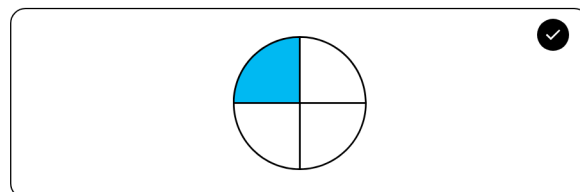
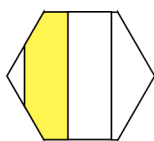


$\frac{1}{2}$ of 6 is

- 10 Work out the missing number.

$$\frac{1}{2} \text{ of } \boxed{12} = 6$$

11 Circle the diagrams that show a quarter.



12 Circle the pictures that have a quarter shaded.

