

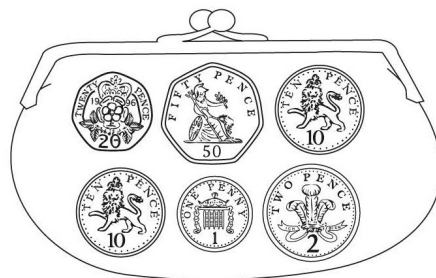
13 Write two numbers to make this calculation correct.

$$\square + \square = 19$$

Now write three numbers to make this calculation correct.

$$\square + \square + \square = 19$$

15 Sita has these coins in her purse.



How much money does she have?

 p

12 Tick the **two** sentences that are correct.

Tick **two**.

A square has sides of equal length.

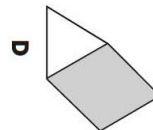
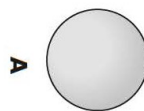
A square has curved sides.

A square has lines of symmetry.

A square has five sides.

17

Which shape has exactly **5** faces?
Write the letter.



14 Abdul has some toy cars.

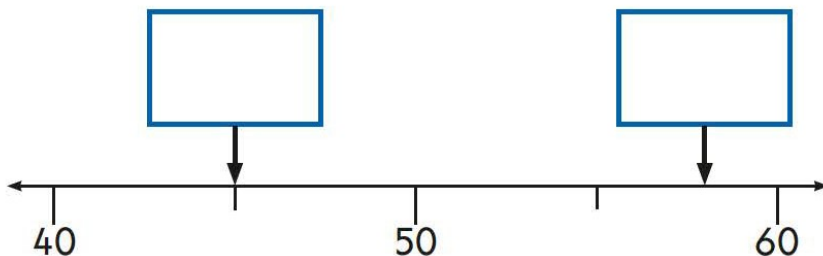
He gives half of them to Ben.

He has four toy cars left.

How many toy cars did Abdul start with?

toy cars

16 Write the correct number in each box.



18

Kemi and Ben share these pencils equally.
How many pencils do they each get?

pencils

20 Amy has **21** counters altogether.
She has **14** counters in one hand.

How many counters does she have in the other hand?

counters

21 Draw lines to match the shapes to their names.

pentagon

triangle

octagon


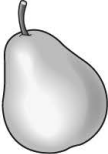


hexagon

19 Miss Smith needs **30** apples for her class.
There are **5** apples in each bag.

How many **bags** of apples does Miss Smith need altogether?

bags

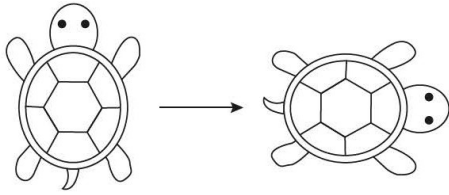
22 Look at these four fruits.

 20p	 40p
 50p	 30p

Kemi buys **three different** fruits.
She spends exactly **£1**

Tick the **three** fruits that she buys.

23 This turtle is rotated **clockwise**.

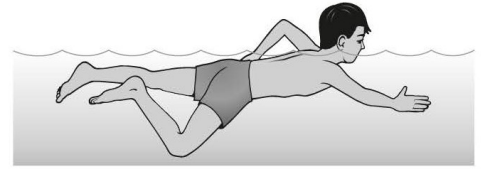


How much is the turtle rotated?

Circle your answer.

quarter turn half turn three-quarter turn full turn

26



One length of a swimming pool is **10** metres.

Abdul swims the length of the pool **4** times.

Abdul works out how many metres he swims altogether.

Circle the **two** calculations that Abdul can use.

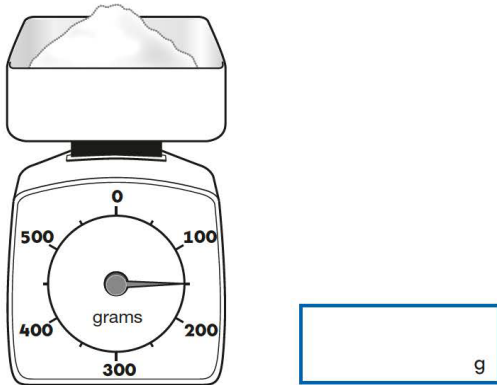
$$10 + 4$$

$$4 \times 10$$

$$10 + 10 + 10 + 10$$

$$4 + 4 + 4 + 4$$

24 How much does the sugar weigh?



25 Match the sums that have the same answer.

One is done for you.

$$20 + 8$$

$$30 + 28$$

$$50 + 8$$

$$70 + 18$$

$$80 + 8$$

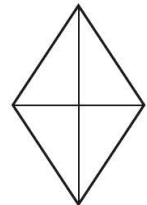
$$10 + 18$$

$$90 + 8$$

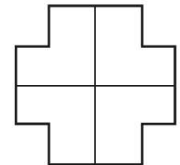
$$50 + 48$$

27 Shade the fractions of the shapes.

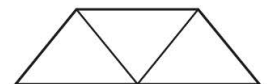
Shade $\frac{1}{2}$



Shade $\frac{3}{4}$



Shade $\frac{1}{3}$



30 Ben has **75** cherries.

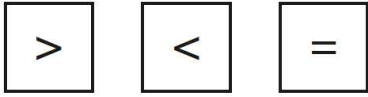
He eats **28** of them.



How many cherries does he have left?

cherries

29 Here are some signs.

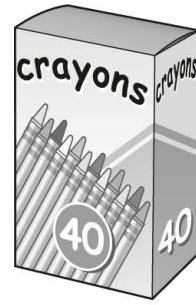


Write the correct sign in each box.

$$10 + 5 \quad \square \quad 10 \times 5$$

$$2 \times 6 \quad \square \quad 6 + 6$$

28



There are **40** crayons in a box.

Sam takes **17** crayons.

Kemi takes **10** crayons.

How many crayons are left?

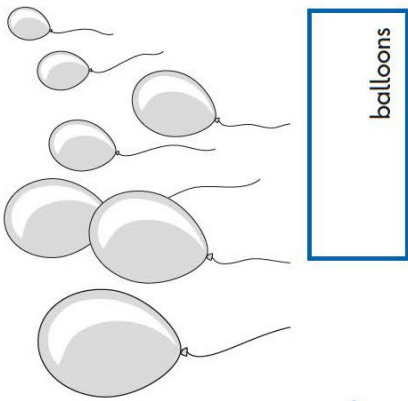
Show
your
working

crayons

11 There are **20** balloons.

7 balloons fly away.

How many balloons are left?



balloons

31 Tick the clock face that shows **ten past twelve**.

