10 - Minute Maths

3

How many right angles does this shape have?

$140 + 10 + 7 + 3 =$

$700 + 1 + 40 + 10 =$

Order these fractions starting from the greatest.

$\frac{1}{9}$ $\frac{1}{3}$ $\frac{1}{10}$ $\frac{1}{4}$
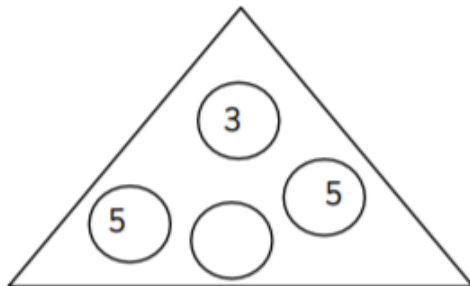
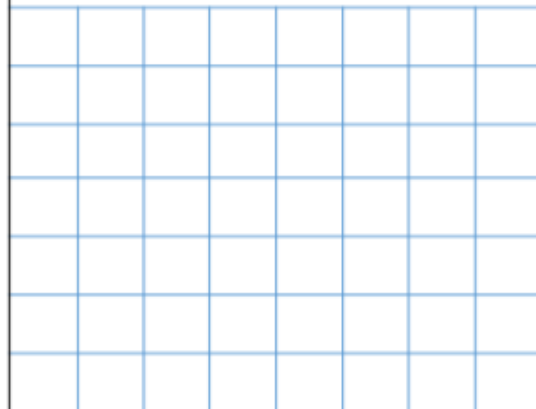One mug costs £1.00.
I buy 4.

How much change do I get from £10?

The numbers in the triangle add up to 20.
Write the missing number.

3

5   5

$53 \times 4 =$

The perimeter of the square is 12cm.
True or False? Explain your answer.

3cm

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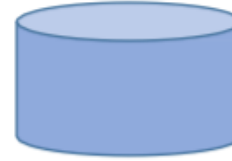I'm thinking of a number. When you multiply it by 4 the answer is 20.

What is my number?

Calculate the answer.

$\frac{1}{2} + \frac{1}{2} =$
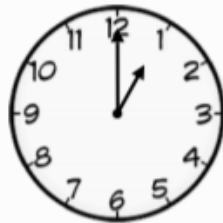
$\frac{3}{4} - \frac{2}{4} =$

$\frac{3}{6} - \frac{2}{6} =$
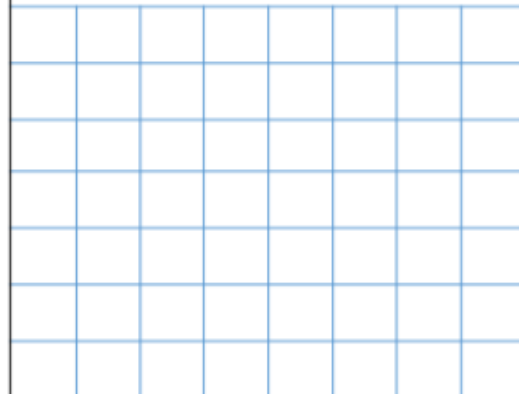
How many vertices does the shape below have?

I have £5 in my pocket. Sidney has triple the amount I have. How much does Sidney have?

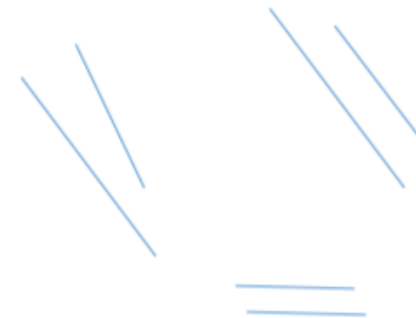£5 Bank of England Five Pounds Five 5

My favourite show starts at 1:00pm. It is 55 minutes long. What time does it finish?

42 x 5 =

Which lines are parallel? Circle them.

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How many days are there in these months?

May ☐

April ☐

December ☐

February ☐

Fill in the missing numbers.

$333 =$ ☐ $+$ ☐ $+ 3$

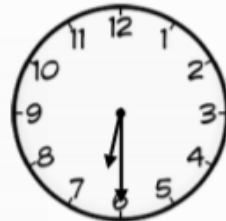$431 =$ ☐ $+$ ☐

$300 +$ ☐ $= 980$

I have 1 apple. I need to share it among 8 people. What fraction of the apple does everyone get?

☐

What number does the table represent?

100s	10s	1s
• • •		• • •

☐

Tia has dinner at this time.

What time is it?

☐

$482 - 214 =$ ☐

I collected 150 stamps. My sister gave me 120 more. Then I lost 10. How many do I have left?

☐

10 - Minute Maths

3

I have a party in one week.

Today is Wednesday.

What day is my party?

Circle the lightest parcel.
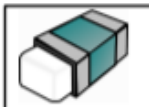
600g

6kg

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9 divided by 10 =

8 divided by 10 =

2 divided by 10 =

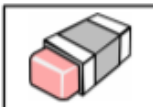Write the number of eggs on the basket Farmer Joan needs to get 60 altogether.

10

10

10

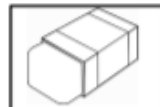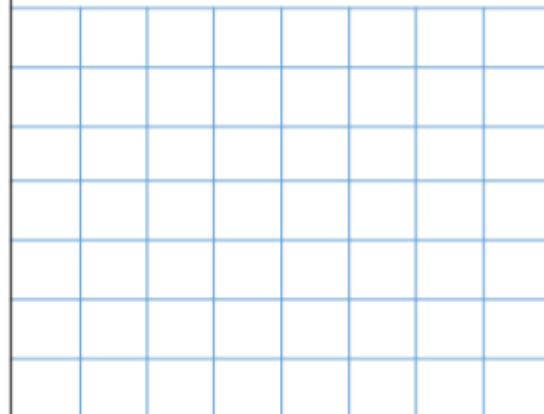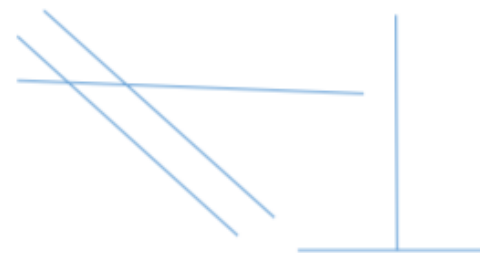Look at the measurements. Tick the longest rubber.

(Not to scale)

100mm   50cm   90mm

---

5 x 16 =

Which lines are perpendicular? Draw a curve around them.

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★ 3

Calculate the answers.

$$\frac{6}{12} + \frac{5}{12} = \boxed{}$$

$$\frac{2}{3} - \frac{1}{3} = \boxed{}$$

$$\frac{5}{9} + \frac{2}{9} = \boxed{}$$

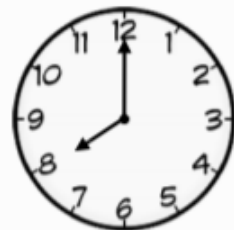### Circle the heaviest parcel.

fifty grams

one kilogram

Name a 3D shape which has a triangle as a face.

Calculate the answers.

(100) (100) + (10) (10) (10) (1) = $\boxed{}$

(1)(1)(1)(1)(1)(1)(1) + (10)(10)(10)(10)(10) = $\boxed{}$

I went to bed at 8pm. I woke up at 7am. How many hours did I sleep?

$42 + 99 = \boxed{}$

How many pairs of parallel lines are there?