22nd June

$45 \div 5$
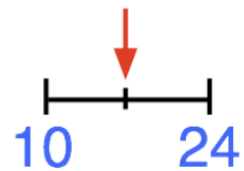
$1,007 + 3$

What fraction of this shape is shaded?
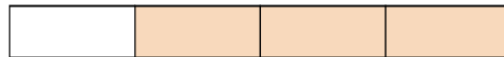
Circle the letter below that has parallel lines

Z A E X Y

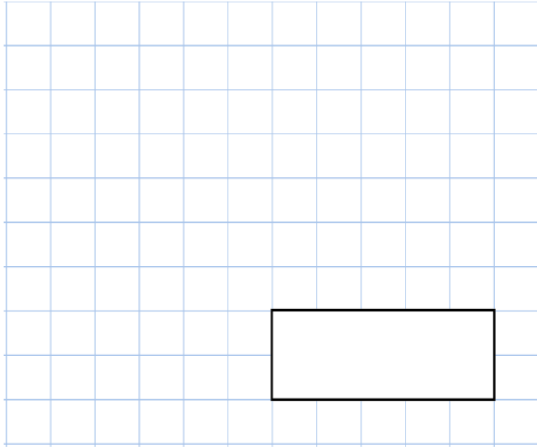What number is halfway between 10 and 24?

10   24

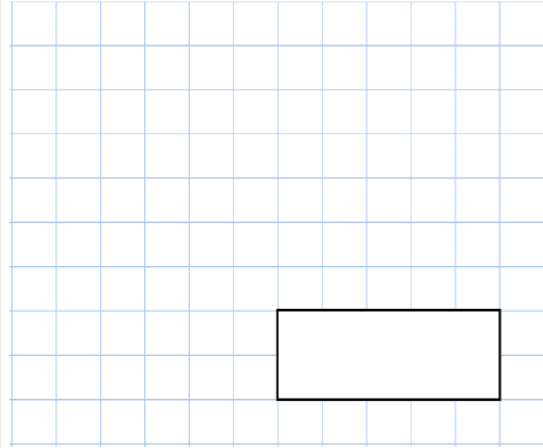**22nd June**

$2,880 - 900$

$\dfrac{2}{3}$ of 21

Draw two parallel lines

Write the coordinates of point A

Write the coordinates of point B
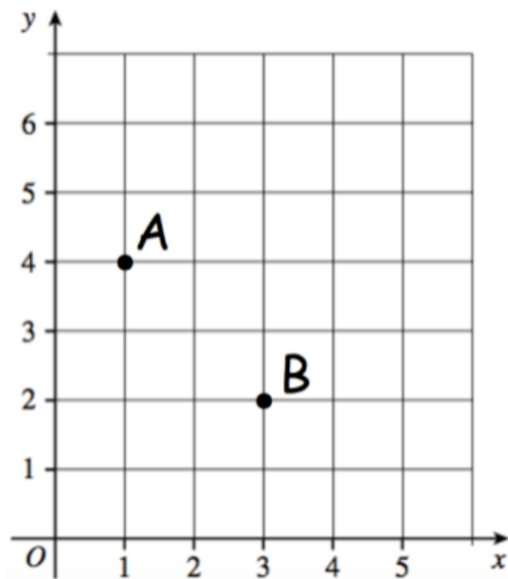
22nd June

$$\frac{28}{5} = 5\frac{\square}{5}$$

$$44 \times 19 = 4 \times \boxed{}$$
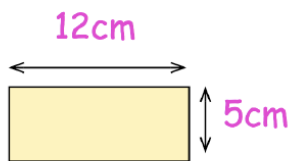
Marcus has five coins.

Three of the coins add to £70p
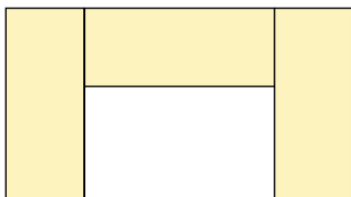Three of the coins add up to £2.20

All five coins add up to £3.70

What are the coins that Marcus has?

Zara has some identical rectangles.

12cm

5cm

She makes this shape using three of the rectangles

What is the perimeter of Zara's shape?
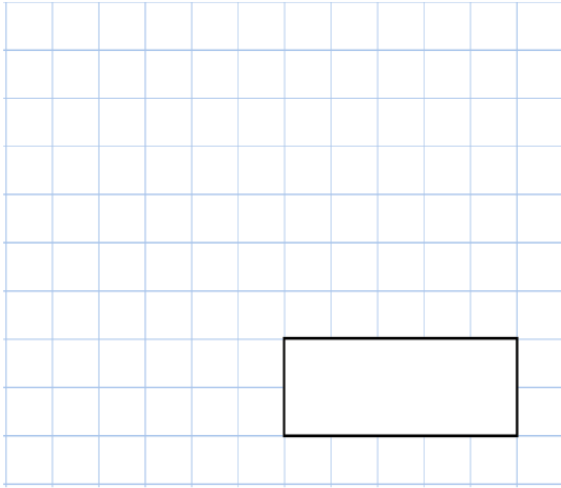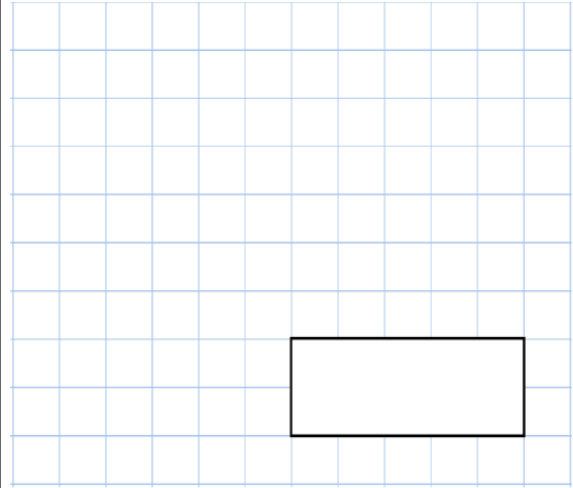
23rd June

$600 - 20$

15×3

Add together the number of days in **March** and **May**

A teacher asked the children in a primary school if they had visited Wales or Scotland.
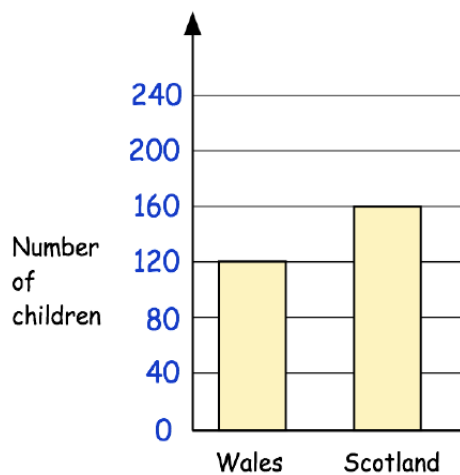
How many more children have been to Scotland than Wales?

Jack thinks there are 280 children at the primary school.

Why might Jack be wrong?

23rd June

$15.6 + 9.7$

12×11

Here is a kite on a grid

Finish drawing the kite

At a wedding there are 24 tables.

19 tables seat 6 guests.
The rest of the tables seat 8 guests.

Work out the total number of chairs needed.

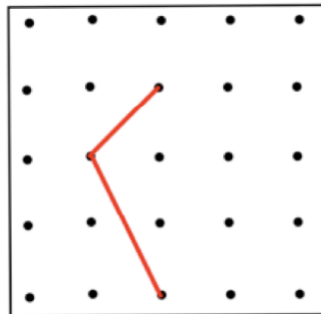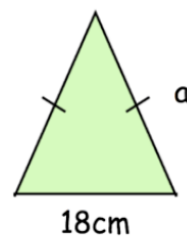The perimeter of this isosceles triangle is 60 centimetres.

Find the length of the size labelled a

a

18cm

HINT: An isosceles triangle has 2 equal sides.

23rd June

10% of 70

260.3 − 118.49

Here is a net of a cube.

Draw one more cross so that the cube will have crosses on opposite faces
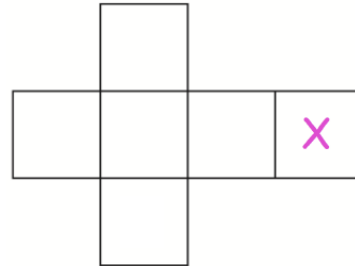
Here is Jessica's timetable on a Wednesday

| maths | break | science | English | lunch | PE |

9:00   9:50   10:00   11:05   12:10   1:05   2:20

am   pm

How long does the science lesson last?

Jessica leaves school early to go to the doctor. She leaves 20 minutes before the end of her English lesson.

What time did Jessica leave?

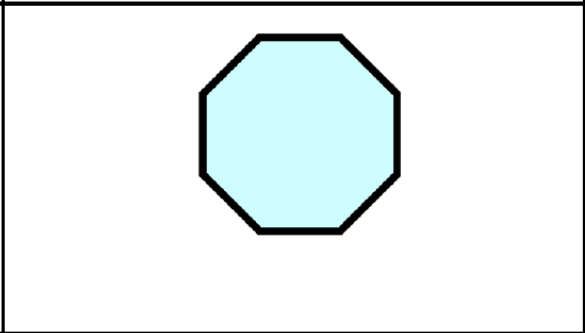**24th June**

$47 + 58$

3 | 4 8

There are 100 toffees in a bag.

3 children each take 12 toffees.

How many toffees are left in the bag?

Name this shape

Menu

Burger   90p
Egg   70p
Chips   80p
Mash   65p
Drink   55p

Amelia buys a portion of chips, an burger and a drink.

How much does that cost?

24th June
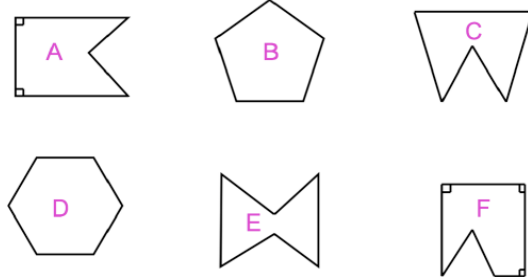
$5.6 + 1.7$

45×6

Circle the hexagon with exactly four acute angles

A B C

D E F

River	Length (km)
Des Moines	845
Gila	960
Mississippi	3,544
Snake	1,674

Arrange the rivers in order, starting with the shortest.

How much longer is the Mississippi than the combined lengths of the other three rivers?

HINT: An acute angle is less than 90^0.

24th June

30% of 90

$$\frac{7}{10} - \frac{1}{2}$$

Write three factors of 30 that are **not** factors of 15

A box of staples contains 1,000 staples.

A secretary wants to order three million staples.

How many boxes of staples should they order?

Find the mean of these numbers

17   18   15   22   33

HINT: To find the MEAN of a group of numbers, add all the numbers together and divide by the number of numbers there are in the group.