21st May

$255 + 17$

16×0

is 22 more than

77 ⟶ 55

is 22 more than

[ ] ⟶ 39

Mo has **91** strawberries
He eats **53** of them

How many strawberries does he have left?

Natalie has 10 **fifty pence pieces**

How much money does Natalie have?

21st May

$6.8 + 5.9$

17×20

Here are six number cards.

| 33 | 32 | 30 | 28 | 27 | 26 |

Use each card **once** to make every statement correct

☐ is a multiple of 2

☐ is a multiple of 9

☐ is a multiple of 11

☐ is a multiple of 5

☐ is a multiple of 4

☐ is a multiple of 7

At a Yeovil Town football match, there are 9,834 fans.

Write 9,834 in words.

21st May

$$\frac{6}{13} = \frac{30}{\square}$$

$$\begin{array}{r} 4\ 0\ 1\ 0\ 1 \\ -\ 1\ 5\ 2\ 4\ 3 \\ \hline \end{array}$$

What size is the angle shown?
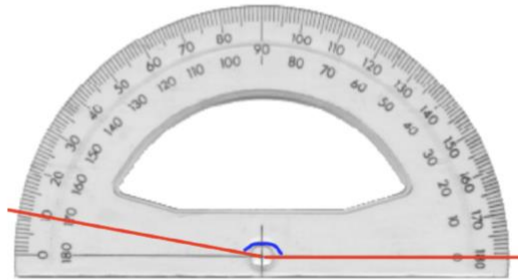
Cheese
£1.20 per 100g

Work out the cost of 350g of cheese

Three single-digit numbers multiply to make 567

Write the missing numbers

$\square$ × $\square$ × $\square$ = 567

HINT: Measure the obtuse angle from 0^0 on the right.

22nd May

$40 - 16$

$6 \times 10 = 20 \times \boxed{}$

Maddie has a bag of 52 marbles.

$\frac{1}{2}$ of the marbles are green.

How many marbles are green?

A	B
£3,000	£2,199
C	D
£3,250	£2,800

Put these cars in order of price, starting with the **highest price**.

Circle the letter below that has parallel lines

C   Z   T   X   S

HINT: Parallel lines stay the same distance apart and never meet. _____

_____

22nd May

$\dfrac{1}{3}$ of 54

$1{,}403 - 510$

Write the three missing digits to make this addition correct.

$$
\begin{array}{r}
4\ \square\ 7 \\
+\ \square\ 5\ \square \\
\hline
6\ 8\ 2
\end{array}
$$

$1{,}470 \times 10$

Write down the value of the **7** in the answer.

Oran runs a half marathon.

He started at 08:25
He ran for 115 minutes

What time did he finish?

22nd May

20% of 600

20 ⟌ 2 1 8 0

A shop sells croissants in packs of 2 or packs of 3.

A 2 pack of croissants costs £1.12
A 3 pack of croissants costs £1.71

Which size of pack is better value for money?
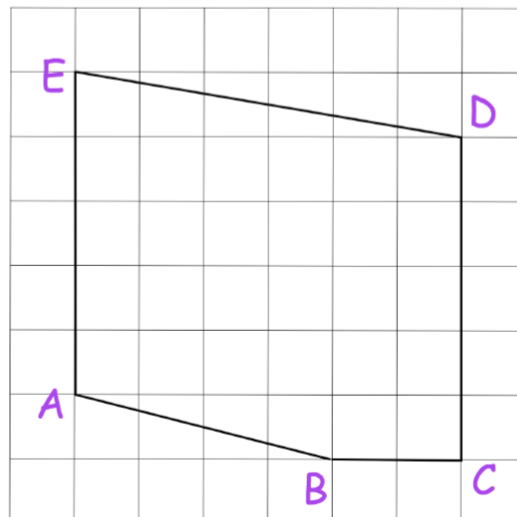
Which two lines are **parallel**?

AB   BC   CD   DE   EA

Which two lines are **perpendicular**?

AB   BC   CD   DE   EA

HINT: Parallel lines stay the same distance apart and never meet. _____

_____