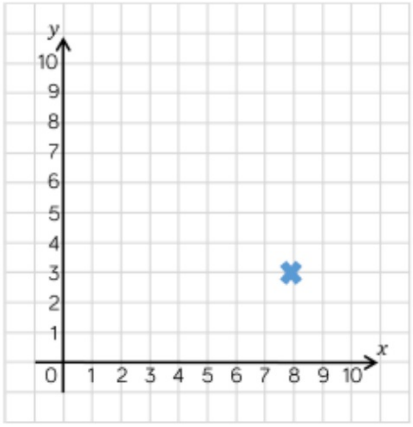
24.1.22

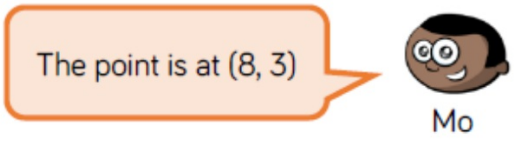
$2{,}483 + 5{,}048 =$

Write this fraction in its simplest form

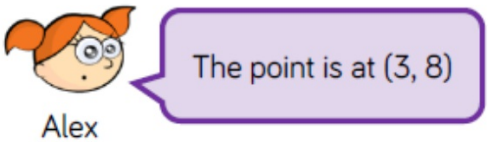
$$\frac{42}{56}$$

Count in 6s
Forward from 0
Backwards from 500
Forward from 2,336
Backwards from 4,500





Mo



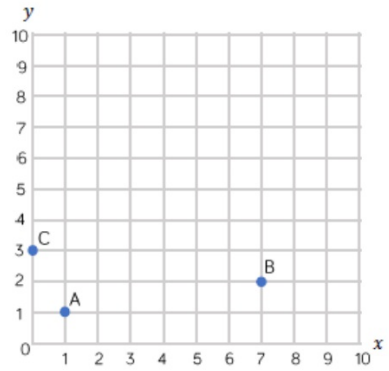
Alex

Who do you agree with? Can you spot the mistake the other child has made?

Mo has written the coordinates of points A, B and C.

A (1, 1) **B** (2, 7) **C** (3, 0)

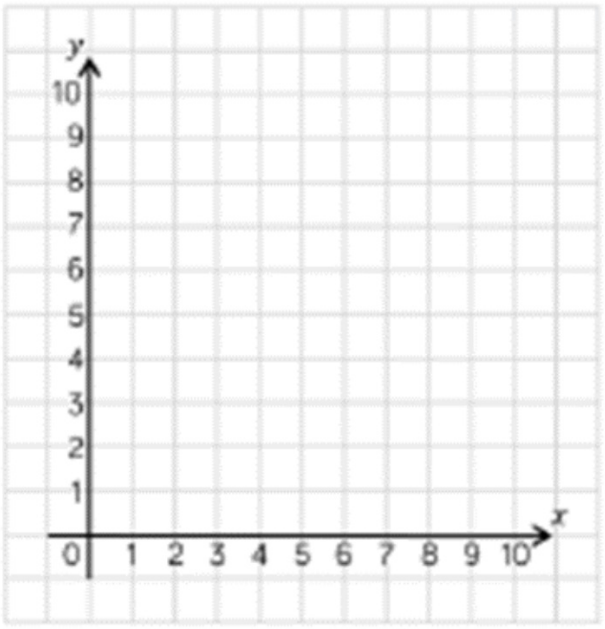
Mark Mo's work and correct his mistakes.



Explain why Mo could not make the same mistake for point A as he made for points B and C.

Eva is drawing a trapezium.
She wants her final shape to look like this:

Eva uses the coordinates (2, 4), (4, 5), (1, 6) and (5, 6).
Will she draw the shape that she wants to?
If not, can you correct her coordinates?



25.1.22

Write this number in words:
8,001,500

Which of these shapes have vertical line symmetry?

26.1.22

Name of 3D shape:	2D shape on its surface:
cylinder	square
triangular prism	circle
cube	rectangle

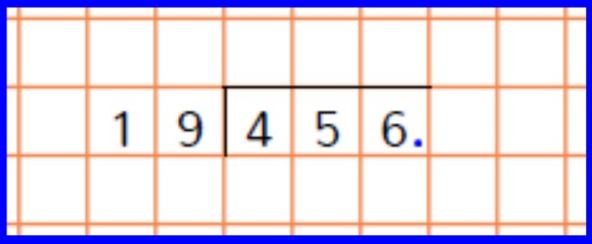
Draw lines to match each 3D shape with a 2D shape that appears on its surface.

Write down the value of this Roman numeral:
MMCDXV

Count in 60s
Forward from 0
Backwards from 600
Forward from 1,500
Backwards from 7,000

30% of 2,400 =

$\frac{3}{7} + \frac{2}{7} =$



44 x 2 =

27.1.22

$\frac{2}{3} \times 6 =$

$\square = 78{,}425 - 13{,}214$

Count in 600s
Forwards from 0
Backwards from 7,200
Forwards from 3,000
Backwards from 10,000

$\frac{3}{4} - \frac{1}{8} =$

$\frac{3}{7} \times 175 =$

$18.6 + 1.007 =$

$1\frac{3}{8} \times 4 =$

28.1.22

How many metres are there in 27 kilometres?

A 27,000 m

B 2,700 m

C 0.027 m

D 27,000 km

There are 48,000 seats in a stadium.
Half of the seats are red.
There are 10 times less green seats than red.
How many green seats are there?

A 4,800

B 24,000

C 2,400

D 23,990

There are 48,000 seats in a stadium.
Half of the seats are red.
There are 10 times less green seats than red.
How many green seats are there?

A 4,800

B 24,000

C 2,400

D 23,990

$100 \times 35 = 3{,}500 \div \square$

A 1

B 100

C 10

D 1,000

Count in 6s forwards from 660.

Count backwards in 6s from 1,000.

Count forward in 60s from 360.

Count backwards in 60s from 1,036

1,023 - 100 =

902 ÷ 100 =

1,265 ÷ 11 =

1,000 x 30.7 =