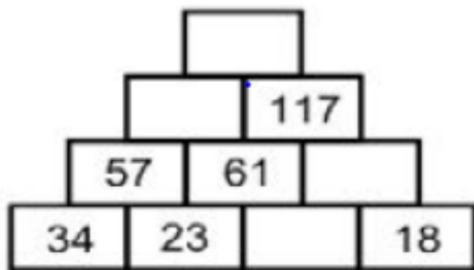


7.2.22

Complete this addition wall



$$\frac{9}{15} + \frac{4}{15} =$$

Count in 9s

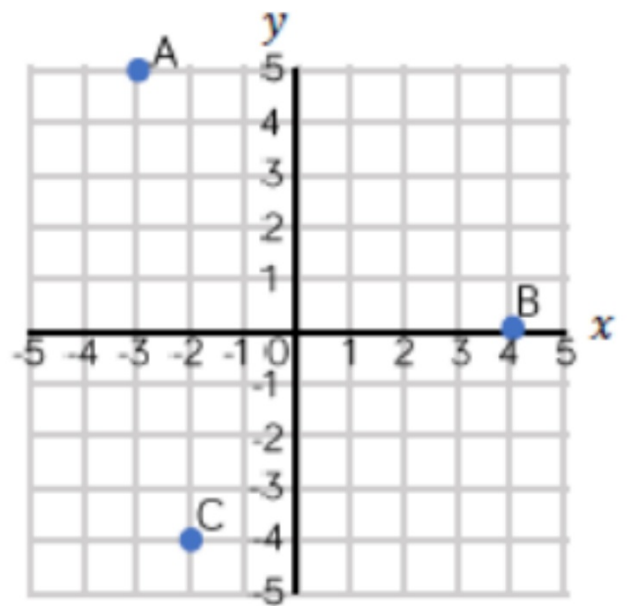
Forward from 0

Backwards from 108

Forward from 307

Backwards from 584

Dora plotted three coordinates.
Write down the coordinates of
points A, B and C.



Three empty rectangular boxes for writing the coordinates of points A, B, and C.

8.2.22

Write the number that is **300,000** less **8 million**

Complete the sentences below by putting a number into the boxes.

Number of right angles in a half turn:

Number of right angles in a full turn:

Number of right angles in a quarter turn:

9.2.22

Write one quadrilateral name in each part of this diagram.

parallelogram square rhombus rectangle

	All sides are equal	Not all sides are equal
Has right angles		
Has no right angles		

$$8,000,000 - 10 =$$

Count in 90s

Forward from 0

Backwards from 900

Forward from 1,800

Backwards from 9,000

		7	0	8	5	
	x			4	3	
<hr/>						

$$48,986 + 4,209 =$$

$$1,000 \times 50.4 =$$

$$\frac{6}{7} \div 6 =$$

10.2.22

Circle two numbers that have a difference of 230

340 580 250 810 120

Find $\frac{3}{10}$ of 360ml

Count in 900s

Forwards from 0

Backwards from 8,100

Forwards from 3,000

Backwards from 10,000

$$396 - 9 =$$

$$267.54 - 93.4 =$$

$$\frac{4}{9} + \frac{7}{9} =$$

$$24.325 - 9.63 =$$

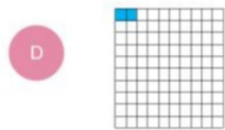
11.2.22

Which of the following is not a representation of 0.2?



B $\frac{1}{5}$

$\frac{1}{2} = \square$



A 0.2

B 1.2

C 0.5

D 0.1

Which of the following does not describe 0.3?

0.7 = \square

A One third

B Three tenths

A $\frac{1}{7}$

B $\frac{7}{10}$

C $\frac{7}{100}$

D $\frac{0}{7}$

C Thirty hundredths

D Zero point three

Count in 9s forwards from 990.

Count backwards in 9s from 1,000.

Count forward in 90s from 450.

Count backwards in 90s from 1,099

$$\frac{3}{4} \div 3 =$$

$$742 - 8 =$$

2	6	8	8	4
---	---	---	---	---

$$\square = 6,973 - 685$$

