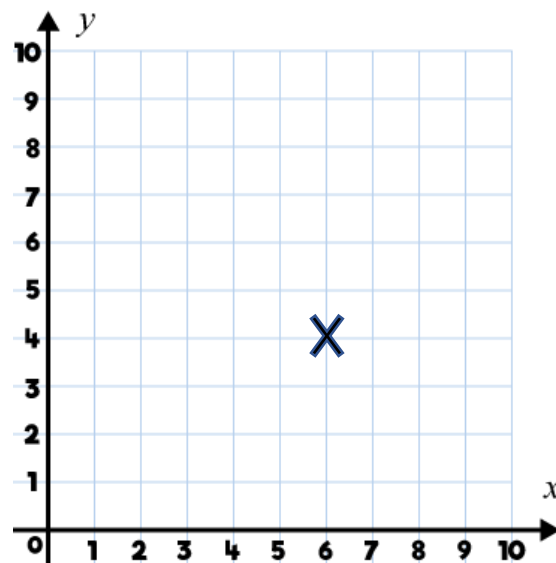# Flashback 4

VI

1) What are the coordinates of the point marked with a cross?

(6,4)

2) How many pairs of parallel sides does a rhombus have?   2

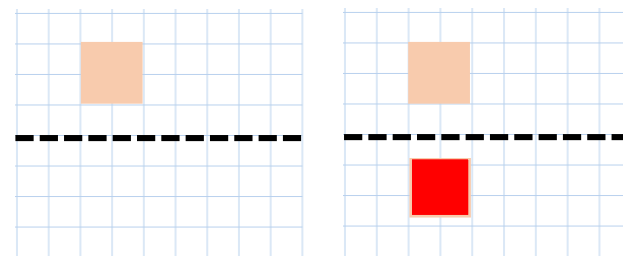3) Reflect the square in the mirror line.

4) Write the amounts in ascending order.

£2.32   £2.03   230p   £0.23   £0.23, £2.03, 230p, £2.32

White Rose Maths

Flashback 4

XX

1) Complete the table.

Number	Add 100	Add 1,000
3,403	3,503	4,403
3,967	4,067	4,967

2) Which axis do you read first when reading coordinates?

x-axis
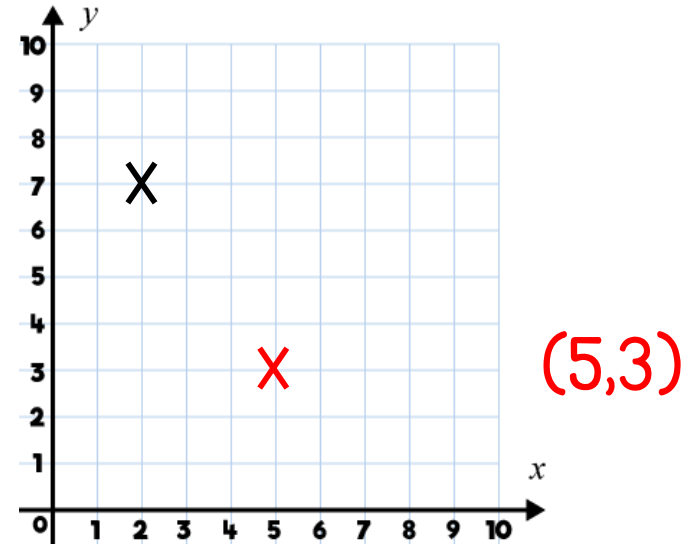
3) How many lines of symmetry does a rectangle have?   2

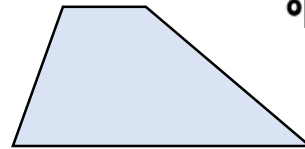4) How many minutes are there in 3 hours?   180 minutes

White Rose Maths

Flashback 4

CL

1) Write the number 260 in Roman Numerals.   CCLX

2) Translate the point (2,7) 3 to the right and 4 down.

(5,3)

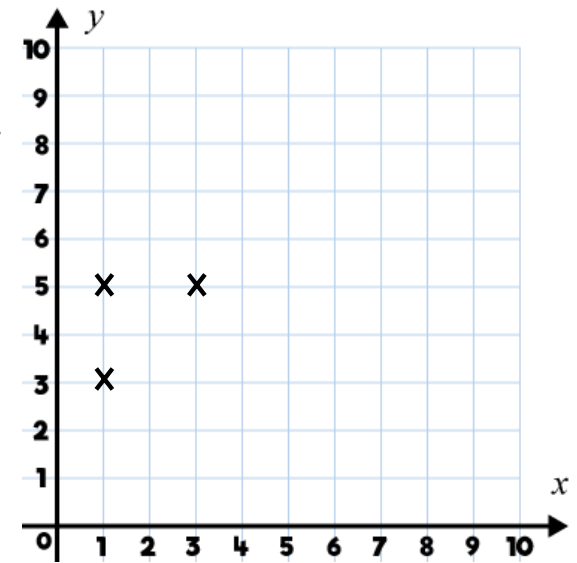3) How many pairs of parallel sides does a trapezium have?

I pair

4) What is the value of the digit 7?

3.4<u>7</u>   7 hundredths

White Rose Maths

Flashback 4
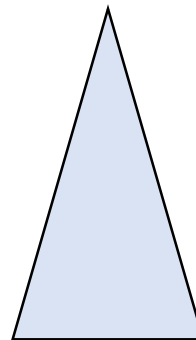
XVI

1)   Round 3,452 to the nearest 10   3,450

2)   Write the coordinates of the point that
      is needed to make a square.   (3,3)
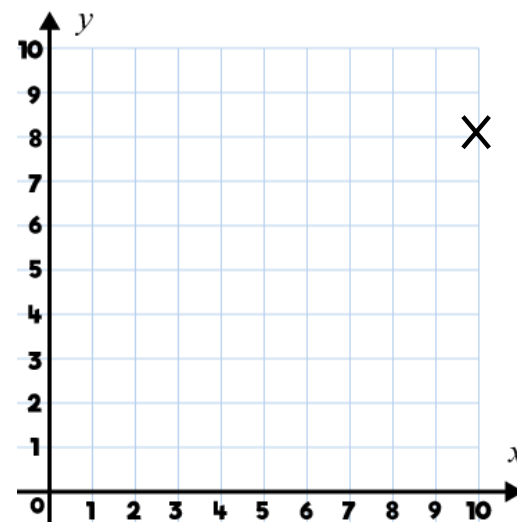
3)   What type of triangle has 2
      equal sides?

      Isosceles

4)   Divide 6 by 10   0.6

White Rose Maths

XL

1)   Round 23,472 to the nearest 1,000   **23,000**

2)   What are the coordinates of the point
     marked with a cross?   **(10,8)**

3)   If an angle is 63°, what type of angle is it?   **Acute**

4)   Complete the sequence.
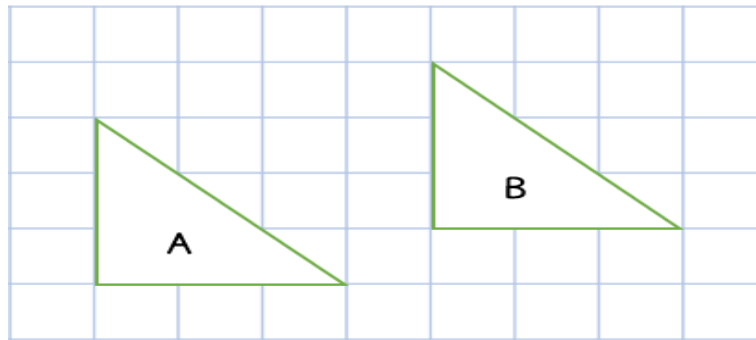
$2\frac{2}{3}$, 3, $3\frac{1}{3}$, ____, ____ $3\frac{2}{3}$, 4

White
Rose
Maths

Flashback 4

M

1)   Write 632,741 in words.

Six hundred and thirty two thousand, seven hundred and forty one.

2)   Subtract 1,000 from 20,472   19,472

3)   Describe the translation from triangle A to B.

A

B

4 spaces to the right
and 1 space up

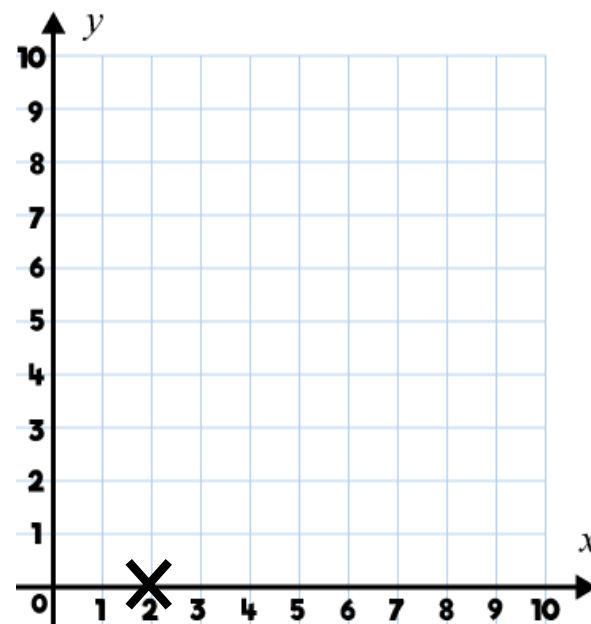4)   What is $\frac{27}{100}$ as a decimal?   0.27

White Rose Maths

CCCLII

1) Find the missing number.

64,350 = ____ + 3,000 + 200 + 150   61,000
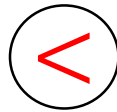
2) Round 40,593 to the nearest hundred.   40,600

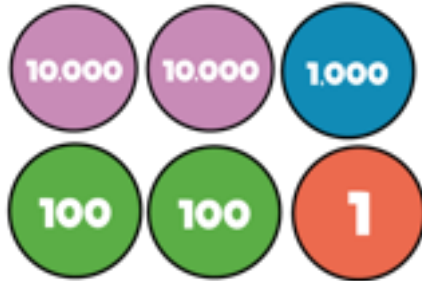3) What are the coordinates of the point marked with a cross?   (2,0)

4) Work out $\dfrac{9}{11} - \dfrac{4}{11}$ $\dfrac{5}{11}$

White Rose Maths

Flashback 4

XC

1) Complete the number sentence using $<$, $>$ or $=$.

⟨<⟩ 21,210

2) Round 3,195 to the nearest ten.   3,200

3) How many degrees is a right angle?   90°

4) How many seconds are there in 10 minutes?   600 seconds
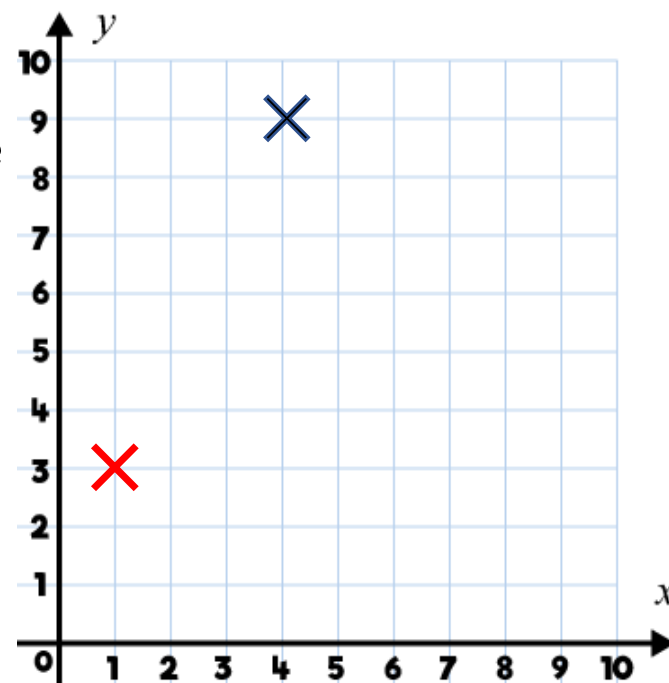
White Rose Maths

Flashback 4

CCXXV

1)   Round 92,771 to the nearest 10,000   90,000

2)   Round 8,971 to the nearest 1,000   9,000

3)   Translate the point (4,9) 3 to the left and 6 down.   (1,3)

4)   Divide 74 by 10   7.4

White Rose Maths

Flashback 4

XIX

1)   What is the value of the digit 6 in the number 846,327?   6 thousand

2)   Write two hundred and twenty thousand, seven hundred and four in figures.

220,704

3)   How many lines of symmetry does a scalene triangle have?

0

4)   Multiply 14 by 5   70
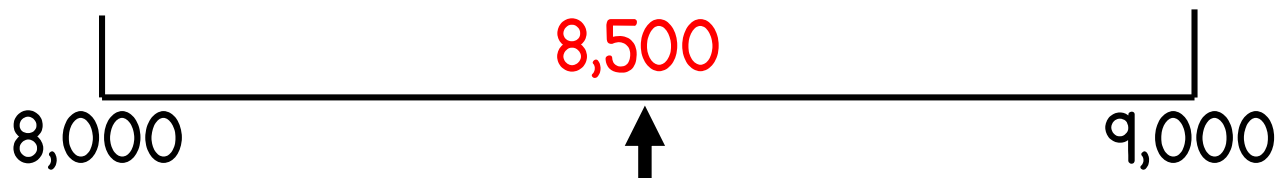
White Rose Maths

Flashback 4

XLV

1) Complete the sequence.

117, _107_ , 97, _87_ , 77, 67

2) Add 1,000 to 9,452 and give your answer in words.

Ten thousand, four hundred and fifty two.

3) Estimate the number the arrow is pointing to.

8,500

8,000   ↑   9,000

4) A book costs £4.50 and a pen costs £2.05

How much do they cost altogether?

£6.55

White Rose Maths

Flashback **4**

DCX

1)   Put the following numbers in ascending order.

21,041   20,014   21,014   24,011   20,014 21,014 21,041 24,011

2)   Complete the number sentence using $<$, $>$ or $=$.

3,272 ($>$) MMMCCLXII

3)   If an angle is 175°, what type of angle is it?   Obtuse

4)   Calculate 6 ×4 × 3   72

White Rose Maths

Flashback 4

CLIII

1) Round 497,607 to the nearest 100,000   500,000

2) What is the value of the digit 8 in the number 9<u>8</u>6,431?

80 thousand

3) Round 8,942 to the nearest 1,000   9,000

4) Work out the missing number.

$0.73 = 0.6 + \underline{0.13}$

White Rose Maths

Flashback 4

CMLIX

1)   What is the difference between -6 and 11?   17

2)   Round 94,329 to the nearest 10,000   90,000

3)   Find the missing numbers.

$62,730 = 60,000 + \underline{1,000} + 1,700 + \underline{30}$

4)   8 weeks $= \underline{56}$ days.

White Rose Maths

Flashback 4

LXXXVII

1) Find the difference between -42 and -81? **39**

2) Find the missing numbers in the sequence.

8,792,   8,592, **8,392**, 8,192, **7,992**

3) Complete the number sentence using $<$, $>$ or $=$.

$2,431$ **$=$** $1,000 + 1,400 + 31$

4) Work out $\dfrac{4}{7} + \dfrac{2}{7}$ **$\dfrac{6}{7}$**

White Rose Maths