Flashback 4

DCXIII

1) $\boxed{} + 8{,}247 = 9{,}353$

2) Add 3,427 to 26,142

3) The temperature drops by 8° to −6°

What was the original temperature?

4) What are the coordinates of

the vertices of the triangle?

White Rose Maths

CV
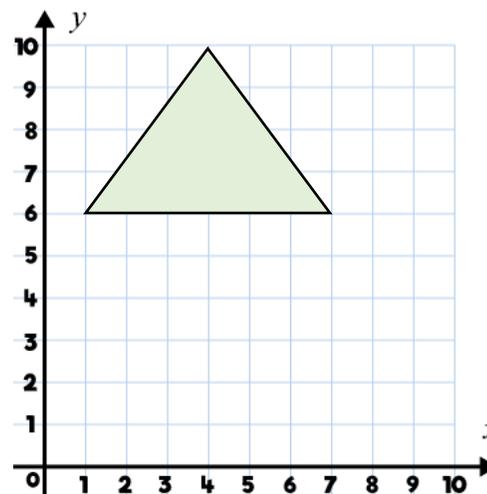
1) Estimate the temperature at 10:00 am.
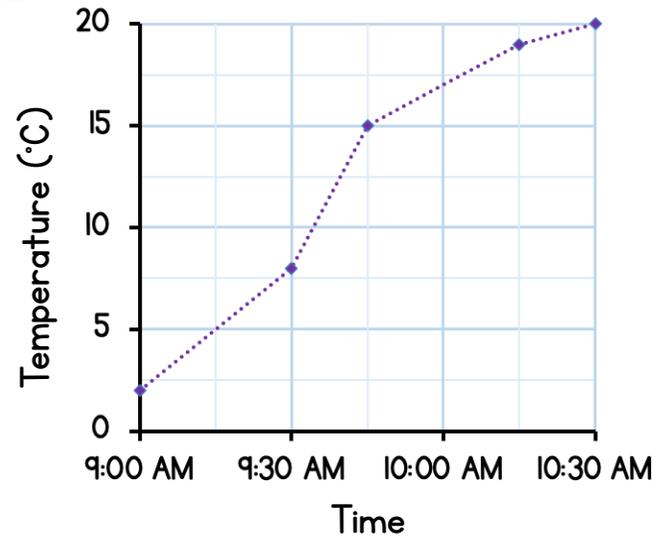
2) $2,142 + \boxed{} = 5,481$

3) Round 247,891 to the nearest 100,000

4) How many minutes are there in 3 hours?

White Rose Maths

# Flashback 4

LXVI
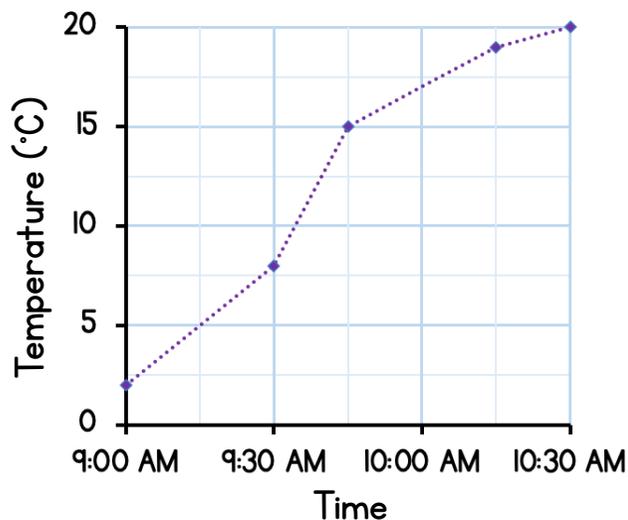
1) When was the temperature 15°C?

2) Estimate the total of 18,842 and 12,117

3) Use <, > or = to compare.   492,381 ◯ 492,481

4) What is the value of the digit 9 in the number 4.9̲2?

White Rose Maths

CDXX

1) The graph shows a car journey.

What does the flat part represent?

distance

time
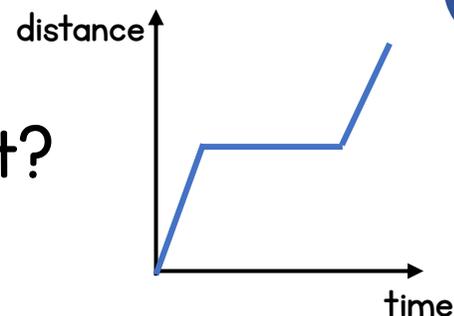
2) Subtract 3,291 from 24,763

3) Complete the sequence.

1,781 1,881 1,981 _____ _____

4) Order the amounts in ascending order.

£0.24   £2.42   42p   240p

White
Rose
Maths

Flashback 4

1) Is it possible to read off the exact temperature at 10:05 am?
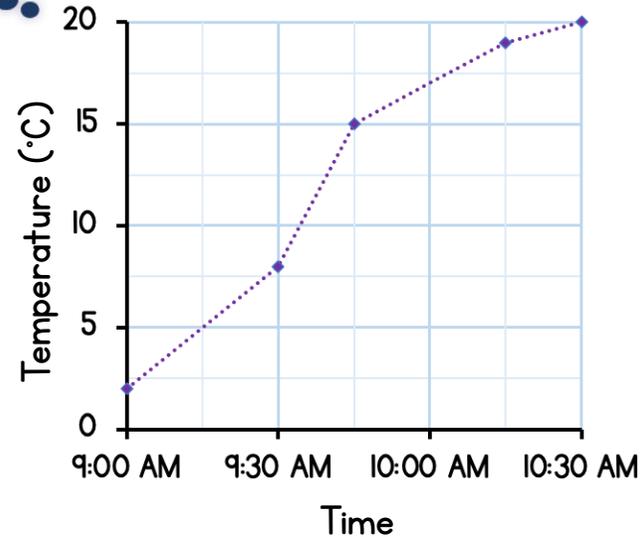
XXI

X

2) Add 32,341 to 65,962

3) Round 387,583 to the nearest 1,000

4) Work out 48 ÷ 12

White Rose Maths

MI

1) Which graph shows a car slowing down?

A   B   C
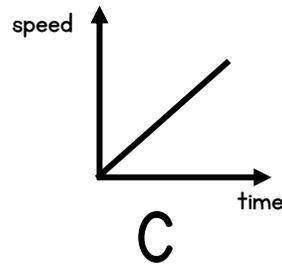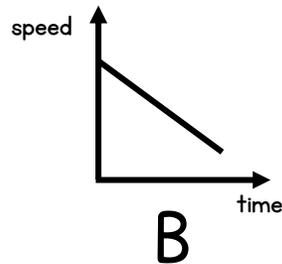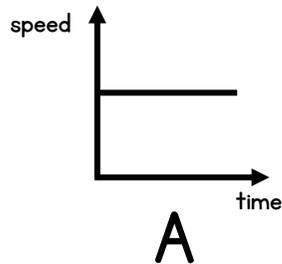
2) At what time was the temperature 5°C?
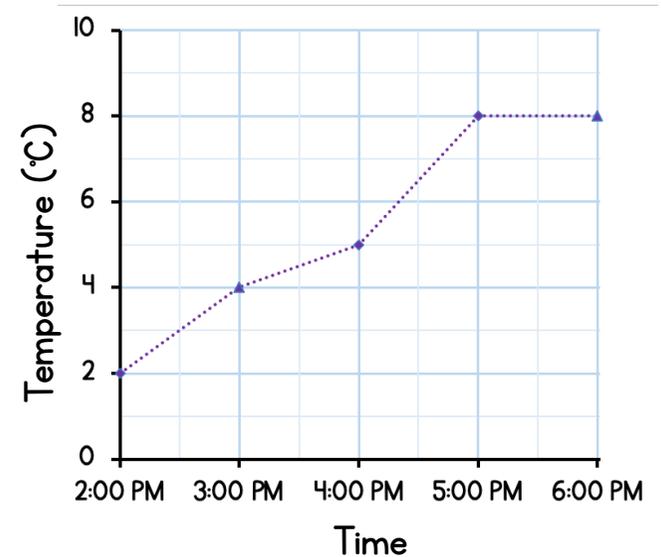
3) Subtract 22,481 from 697,139

4) Work out 29 × 7

White Rose Maths

Flashback 4

CCCI

1) What's the difference between the highest and lowest attendance?

Event	Tennis	Marathon	Football Final	Rugby Final
Attendance	500,397	41,394	78,011	70,103

2) Eva walks from home to school.

Which graph could represent this?
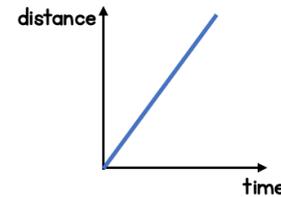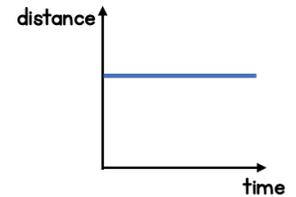
A   B

3) Estimate the total of 187,891 and 21,271

4) $\frac{1}{4} + \frac{2}{4}$

White Rose Maths

Flashback 4

MMX

1) How many more games have team A won than team B?

	Team A	Team B
Won	144	103
Lost	12	17

2) Which graph shows a car is parked?

A   B   C
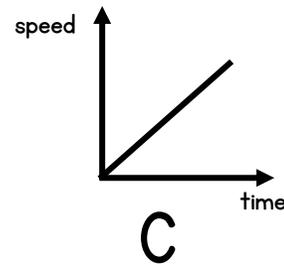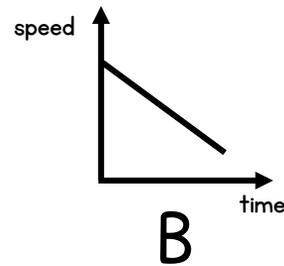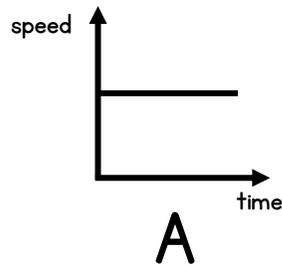
3) Write 304 in Roman Numerals.

4) Work out 47 ÷ 10

White Rose Maths

Flashback 4

XCI

1) What is the total number of games won by team A and team B?

	Team A	Team B
Won	144	103
Lost	12	17

2) What could the line graph represent?
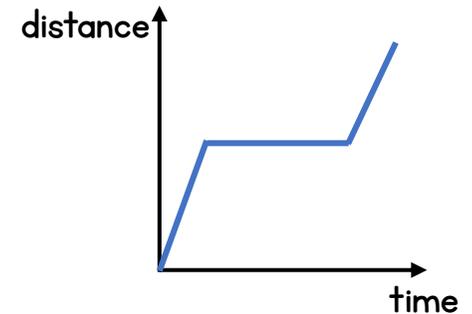
3) Round 295,692 to the nearest 10,000

4) Use $<$, $>$ or $=$ to compare.   1.79 $\bigcirc$ 1.92

White Rose Maths

Flashback 4

MD

1) How long does it take the 08:40 bus to get from stop A to stop D?

Bus Timetable			
Stop A	08:40	09:10	09:50
Stop B	08:59	09:29	
Stop C	09:10	09:40	10:18
Stop D	09:23	09:53	10:29

2) Which graph shows a slower journey?

distance ↑   A

distance ↑   B

time

time
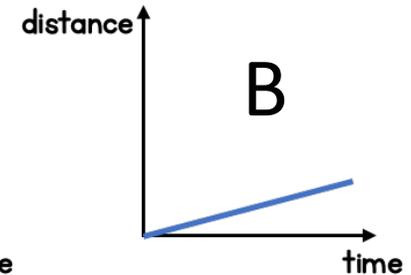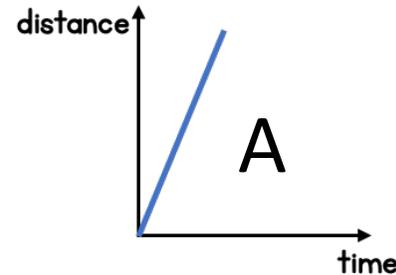
3) Complete the sequence.

6,002   6,001   6,000   ____   ____

4) Work out 492 ÷ 4

White Rose Maths