а

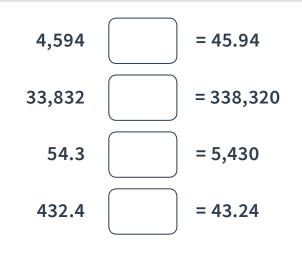
Q1 **Q**2 Freddie's Fairground has 4,568 visitors on Friday, 10,832 visitors on Saturday and Write the number three million, two 6,789 visitors on Sunday. hundred and forty thousand, four hundred and three in digits. How many visitors did Freddie's Fairground have **altogether** between Friday and Sunday? 1 mark Write the number 456,802 in words. 1 mark Circle the prime numbers below. **Q**3 15 23 242 1 2 19 4 2 marks



×10

×100	÷10	÷100

Choose from the cards above to complete the calculations. You won't need to use them all.



Q2

Round 4,594 to the nearest 10.

Q2

b R

Round 496,843 to the nearest ten thousand.

1 mark

Q 3	Day		Visitors to Science Museum
	Monday	4,594	4,503
	Tuesday	8,832	6,842
	Wednesday	3,043	9,832



b

On which day(s) did the Art Museum have more visitors than the Science Museum?

2 marks



÷1000

Which museum had the most visitors altogether between Monday and Wednesday?

1 mark





Complete these number sentences so that they are correct.

6,843 × 100 =

6,943 ÷ 1,000 =

Q2

Evie has these digit cards:



She makes them into a six-digit number.

- It is larger than 300,000 but smaller than 400,000.
- It has four tens but no thousands.
- It has twice as many ten thousands and tens.
- The digit in the ones place is smaller than the digit in the tens place.

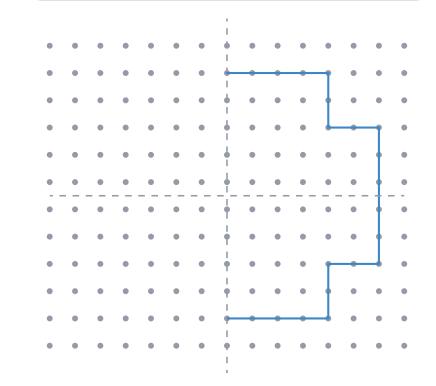




THIRD SPACE LEARNING

Q3

Complete the drawing so that it has ONE lines of symmetry.

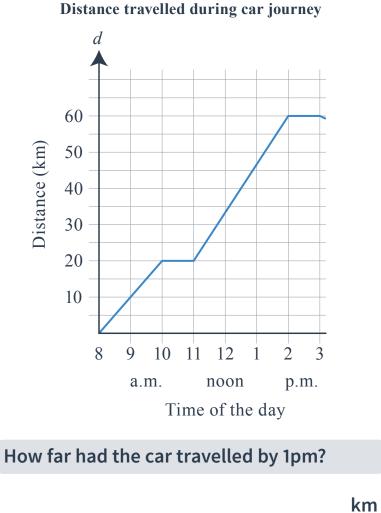


1 mark

2 marks

Q1	Draw lines between the fraction are equivalent .	ns that	Q	2	Marley says, "8,849,842 rounded to the nearest thousand is 8,849,000."
	<u>3</u> 4	<u>12</u> 80			Explain why Marley is incorrect.
	$ \frac{6}{16} $ $ \frac{5}{8} $ $ \frac{5}{12} $ $ \frac{3}{20} $	$ \begin{array}{r} \frac{12}{32} \\ \frac{10}{24} \\ \frac{27}{36} \\ \frac{15}{24} \end{array} $			
			2 marks		

Q3



b

The car doesn't move during two periods of the day.

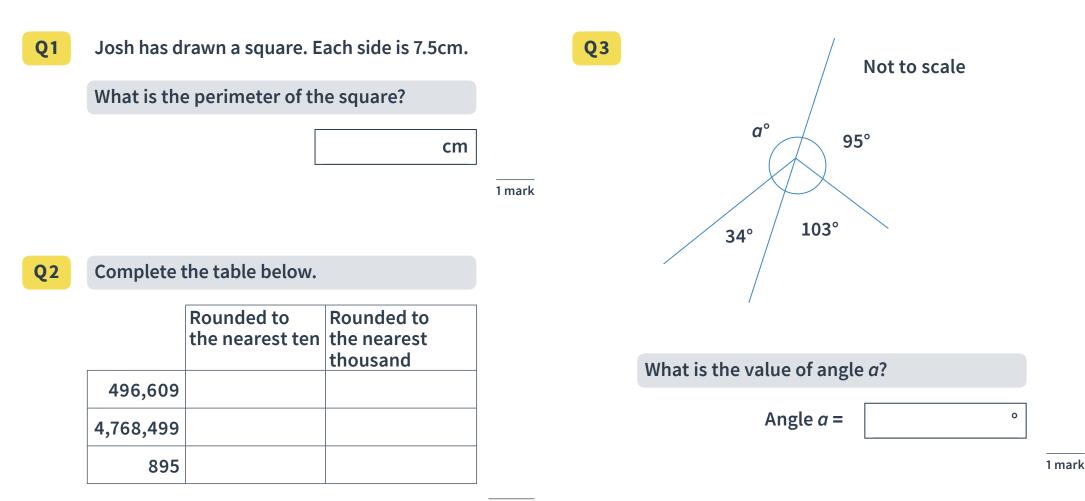
Between which two periods of time does the car not move?



а

KIII





2 marks

