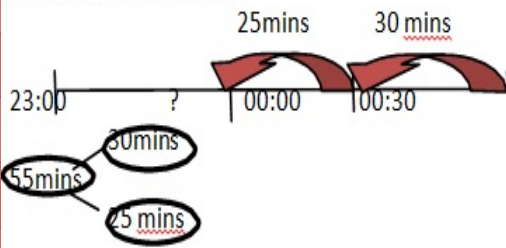
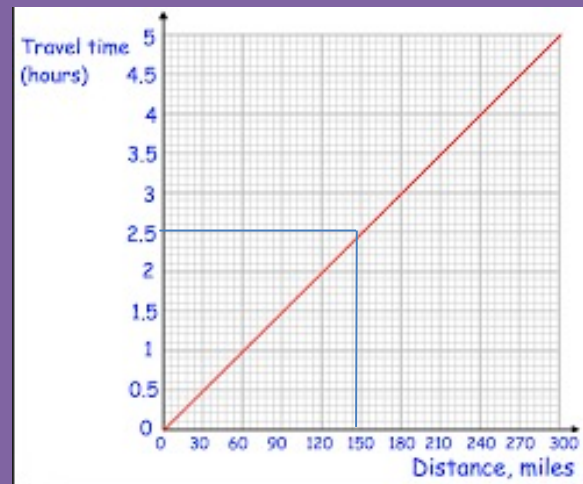


Large Roman Numerals		Example question	Time conversion graph
50 + 70	L + LXX	Mr Mowz got off the train at 00:30 on Boxing day. He had travelled for 55 mins. What time did he board the train? What day was it?  00:00—25 mins = 23:35 It was 23:35 on Christmas Day.	 - This time conversion graph compares time with the distance travelled in miles - For example, after 2.5 hours the distance travelled is 150 miles - Always use a ruler to ensure accuracy
100 + 350	C + CCCL		
150 + 340	CL + CCCXL		
1000 + 3000	M + MMM		
500 + 600	D + DC		
2018 + 1990	MMXVIII + MCMXC		
2550 + 190	MDL + CCXC		
4. Key Vocabulary		Measurement: Time	
Convert	Change from one metric to another. For example: changing from seconds to minutes.		
Conversion fact	A fact used to help you convert between metrics. For example: there are 60 minutes in an hour.		
Timetable	A chart showing arrival and departure times		
Schedule	A plan for carrying out a process or procedure		
Conversion graph	a line graph used to convert one unit to another		
Duration	How long something lasts for		
Leap year	a year, occurring once every four years, which has 366 days including 29 February		
Millenium	a period of a thousand years		
Century	a period of one hundred years.		
		Conversion facts	
		There are 24 hours in one day	
		There are 365 days in one year	
		There are 10 years in a decade	
		There are 100 years in one century	
		There are 1000 years in a millennium	
		To convert from seconds to hours: convert to minutes first.	