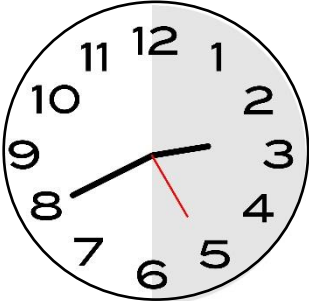


Phase 5 Time

Phase 5 Progression Overview	Assessment Note	Marks
I can tell the time in 5-minute intervals using both analogue and digital clocks (<i>note: this is mentioned at first level in the progression pathway</i>)	Question 3	/4
I can calculate time durations in 5-minute intervals	Question 4 and 5	Q4 /1 Q5 /1
I can record in 12-hour and beginning to record in 24-hour time	Question 8	/5
I have experienced using paper and electronic timetables and calendars set out in both 12-hour and 24-hour clock times	Observed in class	N/A
I can convert whole hours to minutes e.g. 2 hours into minutes (120 minutes)	Question 2	/4
I can calculate simple time durations of activities using 12 hour clock in whole hours	Question 6 and 7	Q6 /1 Q7 /1
I know that a decade is 10 years I know that a century is 100 years I know that a millennium is 1000 years	Question 1	/5
	TOTAL	22

	Question	Mark
1	I know that a decade is 10 years I know that a century is 100 years I know that a millennium is 1000 years Fill in the blanks a.) _____ days in a year b.) _____ days in a leap year c.) _____ years in a decade d.) _____ years in a century e.) _____ years in millennium	/5
2	I can convert whole hours to minutes e.g. 2 hours into minutes (120 minutes) Convert these from hours into minutes (a) 1 hour = _____ minutes (b) 4 hours = _____ minutes (c) 2 hours = _____ minutes (d) 10 hours = _____ minutes	4
3	I can tell the time in 5-minute intervals using both analogue and digital clocks (<i>note: this is mentioned at first level in the progression pathway</i>) Write the times in words 08:35 	

	02:05	4
4	I can calculate time durations in 5-minute intervals I left my house at 3:10pm. It took me 25 minutes to walk to the park. When did I arrive at the park? Write your answer in words and in 12 hour notation.	1
5	I can calculate time durations in 5-minute intervals My mum went shopping at 10:40am. She finished shopping at 11:35am. How long did she spend shopping?	1
6	I can calculate simple time durations of activities using 12 hour clock in whole hours The marathon started at 4:15pm. Jo finished the marathon at 7:15pm. How long did they take to finish? Show your working out.	1

7	I can calculate simple time durations of activities using 12 hour clock in whole hours The film finished at 10:55pm. If it is 3 hours long, when did the film start? Show your working out.	1												
8	I can record in 12-hour and beginning to record in 24-hour time Match the 12 hour time to the 24 time <table><thead><tr><th>12 hour</th><th>24 hour</th></tr></thead><tbody><tr><td>1:40pm</td><td>10:55</td></tr><tr><td>7:10am</td><td>16:25</td></tr><tr><td>4:25pm</td><td>13:40</td></tr><tr><td>10:55am</td><td>22:55</td></tr><tr><td>10:55pm</td><td>07:10</td></tr></tbody></table>	12 hour	24 hour	1:40pm	10:55	7:10am	16:25	4:25pm	13:40	10:55am	22:55	10:55pm	07:10	5
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