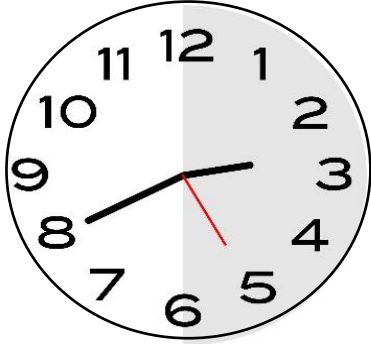
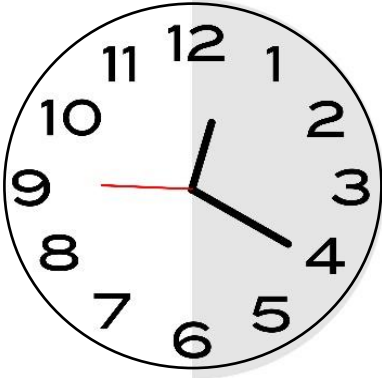


Phase 5 Money Assessment

Phase 5 Progression Overview	Assessment Note	Marks
<ul style="list-style-type: none"> • 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>) 	<p>Question 1</p>	
<ul style="list-style-type: none"> • I can calculate time durations in 5-minute intervals 	<p>Question 2 and 3</p>	
<ul style="list-style-type: none"> • I can record in 12-hour and beginning to record in 24-hour time 	<p>Question 4</p>	
<ul style="list-style-type: none"> • I experience of paper and electronic timetables and calendars set out in both 12-hour and 24-hour clock times 	<p>Question 5, 6 and 7</p> <p>Have you included electronic timetables in your planning and observed your learners using these?</p>	
<ul style="list-style-type: none"> • I can convert whole hours to minutes e.g. 2 hours into minutes (120 minutes) 	<p>Question 8</p>	
<ul style="list-style-type: none"> • I can calculate simple time durations of activities using 12 hour clock in whole hours 	<p>Question 9 and 10</p>	
<ul style="list-style-type: none"> • I know that a decade is 10 years • I know that a century is 100 years • I know that a millennium is 1000 years 	<p>Question 11</p>	

	Question	Mark
1	Write the following analogue and digital times in words.	
(b)	<p>(Write the time in words here)</p> 	1
(c)	<p>(Write the time in words here)</p> 	1
(d)	<p>(Write the time in words here)</p> <div data-bbox="323 1160 620 1294" style="border: 1px solid black; padding: 5px; display: inline-block;">08:35</div>	1
(e)	<p>(Write the time in words here)</p> <div data-bbox="314 1628 611 1762" style="border: 1px solid black; padding: 5px; display: inline-block;">02:05</div>	1

2	I left my house at 3:10pm. It took me 25 minutes to walk to the park.	
(a)	When did I arrive at the park? Show your thinking.	1
(b)	Write your answer in words and in 12 hour notation.	1
3	My mum went shopping at 10:40am. She finished shopping at 11:35am. How long did she spend shopping? Show your thinking.	1

4 Match the 12 hour time to the 24 time

12 Hour Time	24 Hour Time
1:40pm	10:55
7:10am	16:25
4:25pm	13:40
10:55am	22:55
10:55pm	07:10

5

OCTOBER

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

NOVEMBER

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30

DECEMBER

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

(a) What day is the 1st January?

1

(b) How many Mondays are in November?

1

(c) My birthday is on 5th December. My brother's birthday is 2 weeks later. What date is his birthday?

1

6

	Bus 1	Bus 2
Axley	09:10	11:50
Bromton	10:25	13:10
Calter	10:40	13:45
Denby	10:55	14:10
Ellory	11:15	15:00

(a) How long does it take Bus 1 to get from Bromton to Calter?

(b) Bus 2 is running 20 minutes late. When will it arrive at Denby?

(c) Bus 2 arrives at Florby 2 hours after it arrives at Ellory. What time would it arrive at Florby? Write this in 24 hour notation.

7 Jim tries to change the bus timetable from 12 hour to 24 hour notation but he has made 2 mistakes. Can you spot his mistakes?

	Station A	Station B	Station C
Bus 1	9:05am	9:50am	11:20am
Bus 2	1:25pm	2:10pm	3:40pm
	Station A	Station B	Station C
Bus 1	9:05	09:50	11:20
Bus 2	13:25	13:10	15:40

(a)	Mistake 1	Correct Mistake 1	1
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(a)	Mistake 2	Correct Mistake 2	1
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8 Write the following analogue and digital times in words.

(a)	(Write answer here)	
	Number of minutes in an hour	1

(b)	(Write answer here)	
	Number of minutes in 2 hours	1

(c)	(Write answer here)	
	Number of minutes in 4 hours	1

9	The marathon started at 4:15pm. Jo finished the marathon at 7:15pm. How long did they take to finish? Show your thinking.	1
10	The film finished at 10:55pm. If it is 3 hours long, when did the film start? Show your thinking.	1

11	Answer the following questions.	
(a)	Answer Number of days in a year	1
(b)	Answer Number of days in a leap year	1
(c)	Answer Number of years in a decade	1
(d)	Answer Number of years in a century	1
(e)	Number of days in a millennium Answer	1