

1. Write the order of the days of the week.

Sunday	7
Wednesday	
Tuesday	
Saturday	
Monday	
Thursday	
Friday	

2. Select the month that comes **before** or **after**.

Which month is before September?	August	June	March
Which month is after June?	January	August	July
Which month is before March?	February	April	July
Which month is after October?	December	January	November

3. Select the equivalent unit of time.

1 day = 24 hours

1 week = _____

1 hour = _____

1 week = _____

1 minute = _____

1 year = _____

4. Use the calendar to answer the questions.

June							What is the <u>first</u> Friday in June?	3rd
M	T	W	T	F	S	S	What is the <u>second</u> Saturday in June?	
		1	2	3	4	5	What is the <u>fourth</u> Tuesday in June?	
6	7	8	9	10	11	12	What is the <u>third</u> Monday in June?	
13	14	15	16	17	18	19		
20	21	22	23	24	25	26		
27	28	29	30					

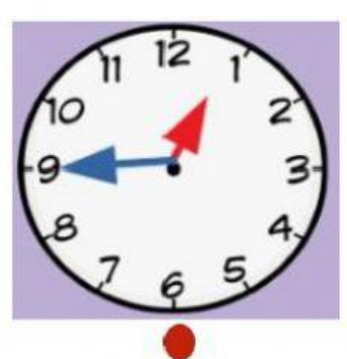
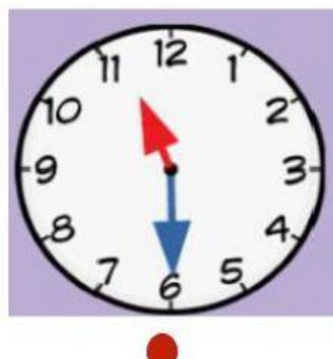
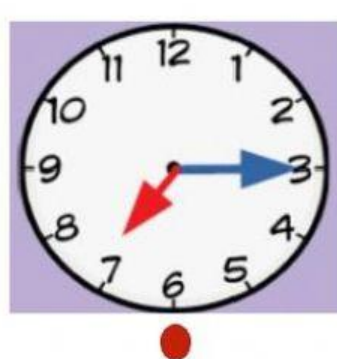
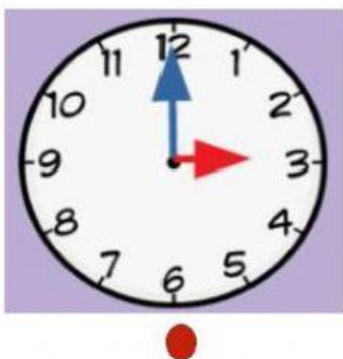
5. Write the date circled on the calendar.

November						
M	T	W	T	F	S	S
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					

Example: Friday 16th March

____ (Day) ____ (Date) ____ (Month)

6. Match the analogue to the digital times.



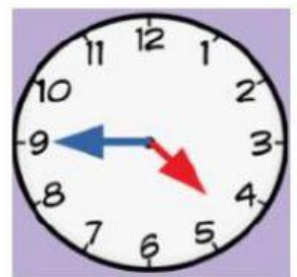
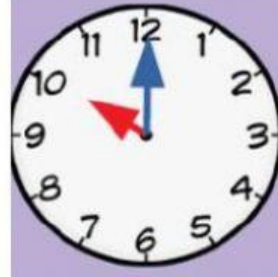
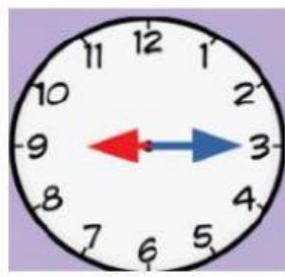
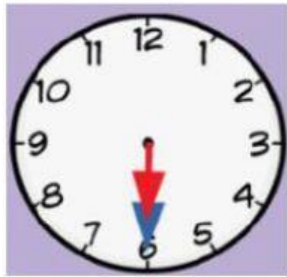
12:45

11:30

03:00

07:15

6. Match the analogue clocks to the written times.



It's ten o'clock.

It's a quarter past nine.

It's half past six.

It's a quarter to five.

7. Select the correct time of day for each activity.

 Lunchtime	 Midday	Morning Afternoon Evening	 Home time	 3:30pm	Morning Afternoon Evening
 Bedtime	 7:30pm	Morning Afternoon Evening	 Breakfast	 8:00am	Morning Afternoon Evening

7. Select the correct digital time for the time shown on the analogue clocks.



4:04	4:20	3:40
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2:30	2:45	2:15
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5:25	5:30	6:05
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5:35	7:25	7:12
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