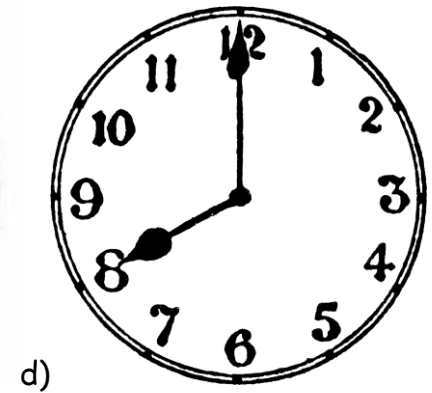
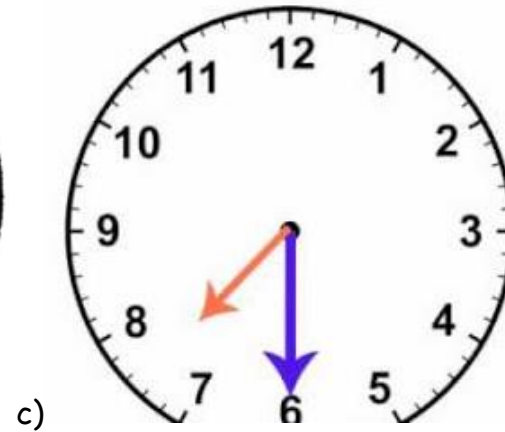
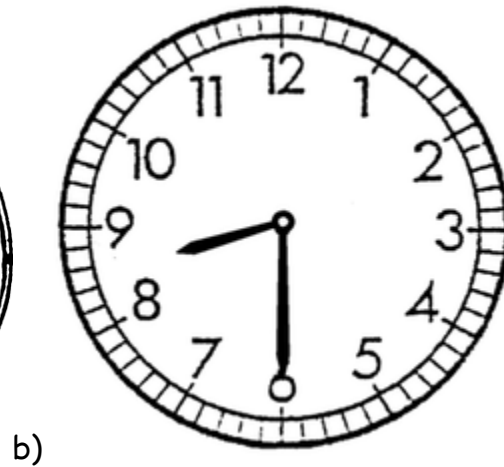
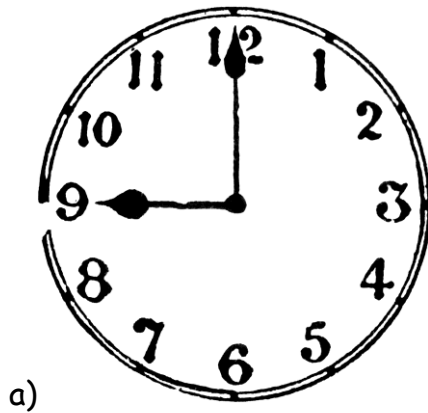


1. Sam leaves for school at 8 'clock. Jay leaves half an hour later than Sam.

Which clock shows when Jay leaves for school?



Explain why.

2. Which times are shorter than 1 week?

a.1 year b.1 day c.1 minute d.1 hour e.1 month

3. Use a small clock to make the time 9 o'clock.
Describe where the hands are.

4. Jackie is looking forward to the events marked on the calendar.

January						
Sun	Mon	Tue	Wed	Thurs	Fri	Sat
			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	

Use the clues to identify the date she carried out each activity.

a) Jackie is going to a party at the weekend. This is _____ January.

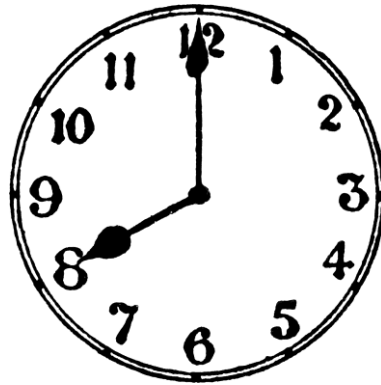
b) She is visiting her aunty on a Tuesday. This is ____ January.

c) Three days after the party she is going swimming. This is _____ January.

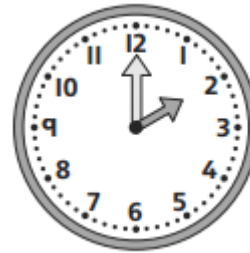
d) Near the end of the month she is going to the cinema. This is _____
January.

5. Which times are correct?

It's breakfast time!

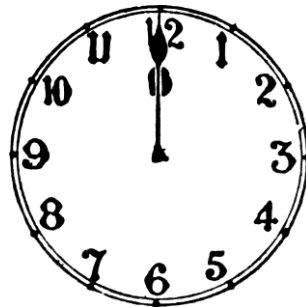


a.

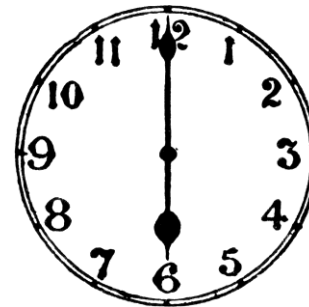


b.

It's dinner time



c.



d.

6. One of these clock faces shows the same time as one the digital clock face. Which two letters match?

a.



d.

b.



e.

c.



f.

7. Read these statements. Are they true or false?

a. July is in the winter.

b. The day after Monday is Tuesday.

c. There are five days in a week.

d. One minute is shorter than one hour.