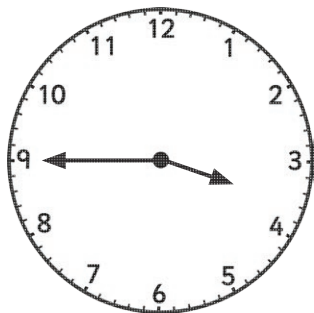


# Read, Write and Compare the Time: 12-Hour and 24-Hour

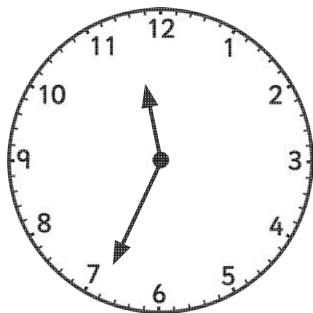
I can read and record time in both 12-hour and 24-hour formats. (ACMMG110)

Read the time on these analogue clocks. Write each time in 12-hour and 24-hour formats.



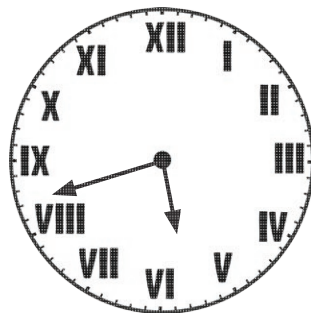
In the morning

\_\_\_\_\_  
\_\_\_\_\_



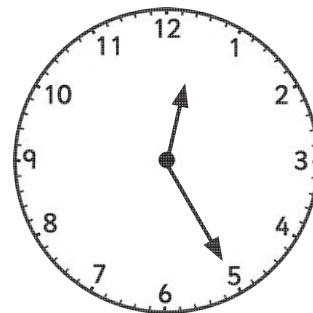
In the evening

\_\_\_\_\_  
\_\_\_\_\_



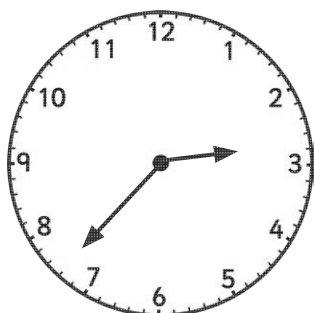
In the afternoon

\_\_\_\_\_  
\_\_\_\_\_



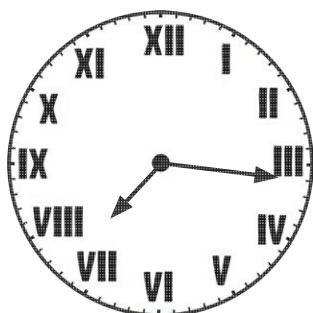
In the early morning

\_\_\_\_\_  
\_\_\_\_\_



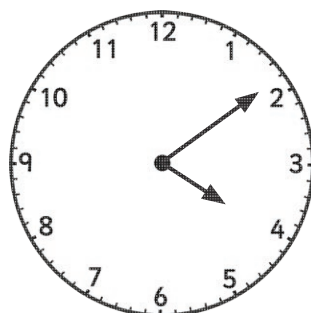
In the afternoon

\_\_\_\_\_  
\_\_\_\_\_



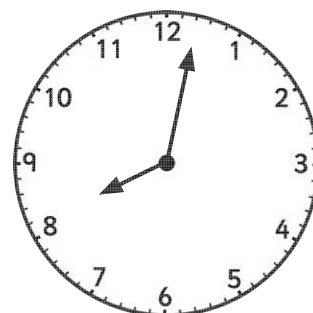
In the morning

\_\_\_\_\_  
\_\_\_\_\_



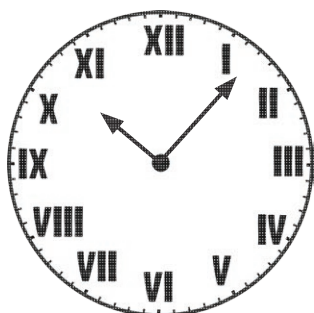
In the morning

\_\_\_\_\_  
\_\_\_\_\_



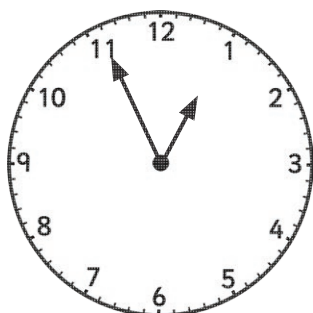
In the evening

\_\_\_\_\_  
\_\_\_\_\_



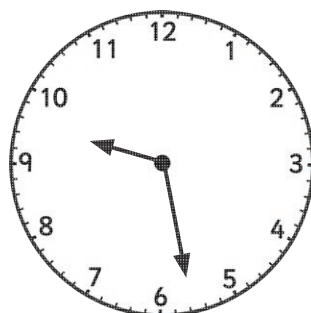
In the morning

\_\_\_\_\_  
\_\_\_\_\_



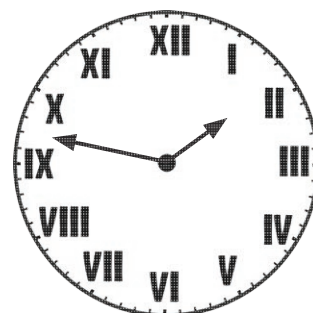
In the afternoon

\_\_\_\_\_  
\_\_\_\_\_



In the evening

\_\_\_\_\_  
\_\_\_\_\_



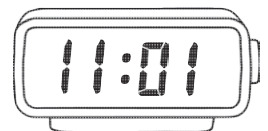
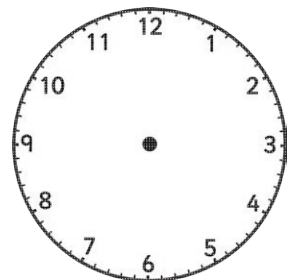
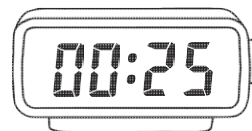
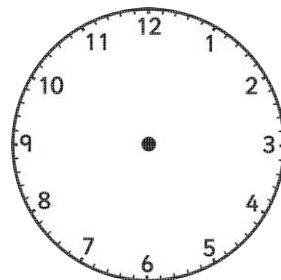
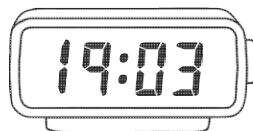
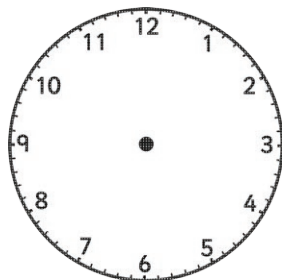
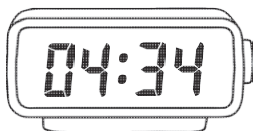
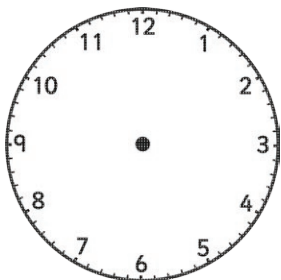
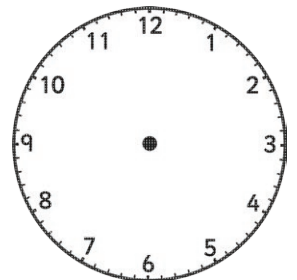
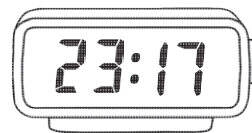
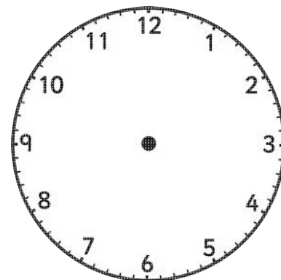
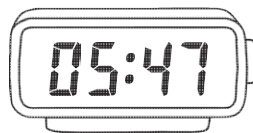
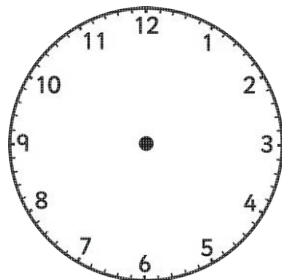
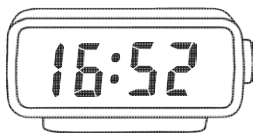
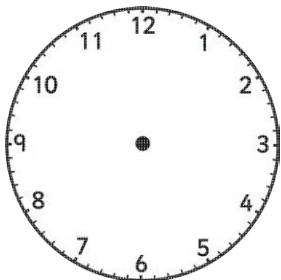
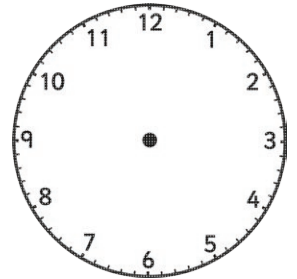
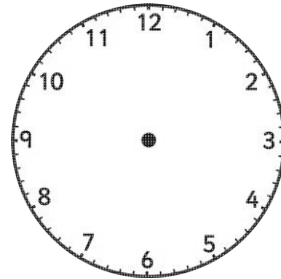
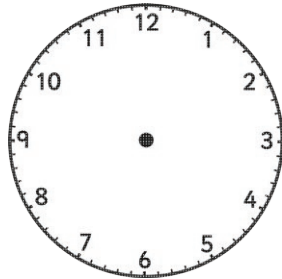
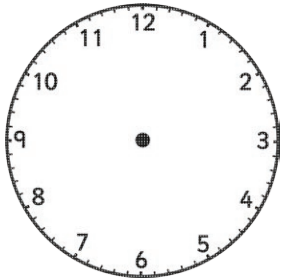
In the afternoon

\_\_\_\_\_  
\_\_\_\_\_

# Read, Write and Compare the Time:

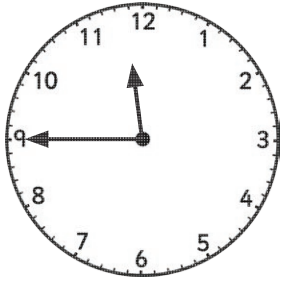
## Match Analogue to Digital

Draw the time on each clock to match the digital time.

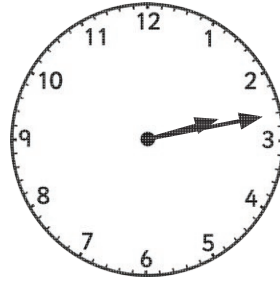


# Compare the Time: Which Is Earlier?

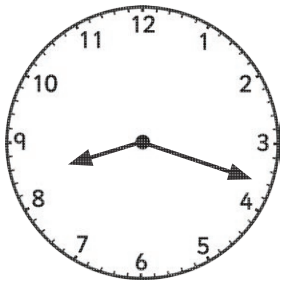
For each pair of clocks, ring the earlier time.



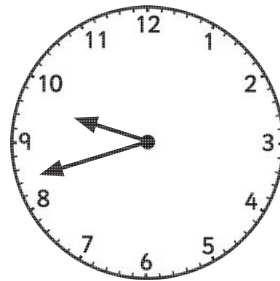
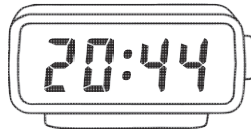
(morning)



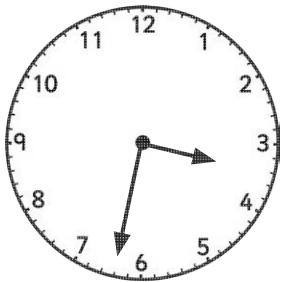
(afternoon)



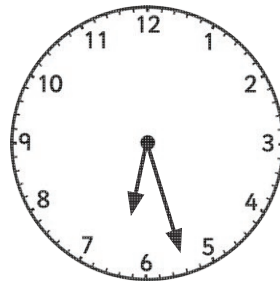
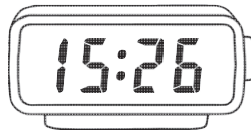
(evening)



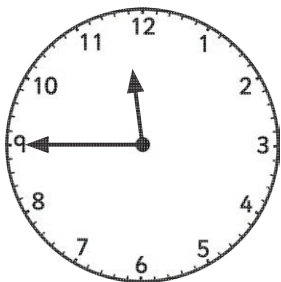
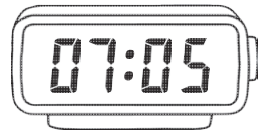
(evening)



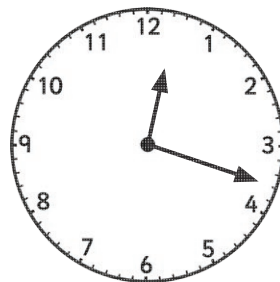
(afternoon)



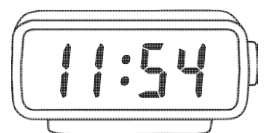
(morning)



(morning)



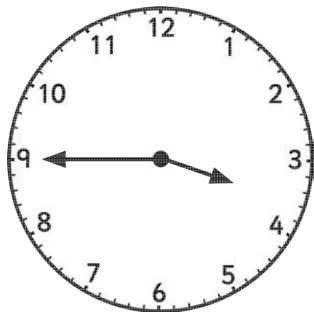
(afternoon)



# Read, Write and Compare the Time:

## 12-Hour and 24-Hour Answers

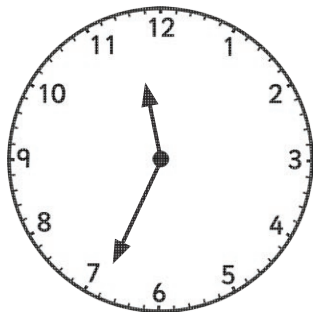
Read the time on these analogue clocks. Write each time in 12-hour and 24-hour formats.



In the morning

**3:45 a.m.**

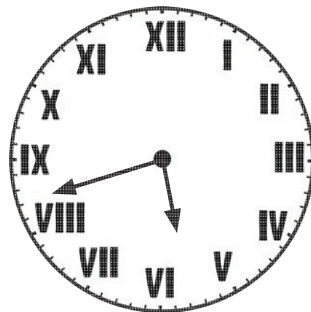
**03:45**



In the evening

**11:34 p.m.**

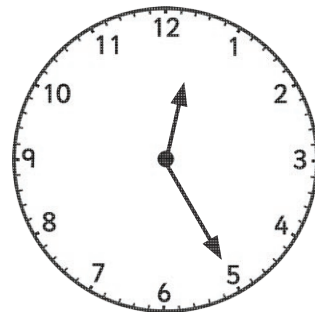
**23:34**



In the afternoon

**5:42 p.m.**

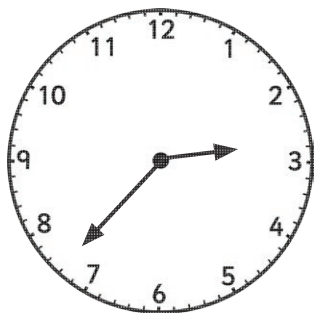
**17:42**



In the early morning

**12:25 a.m.**

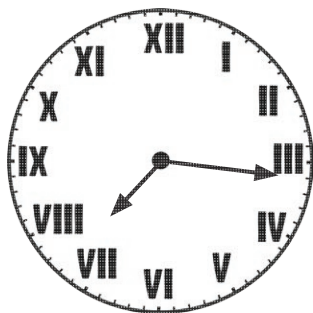
**00:25**



In the afternoon

**2:37 p.m.**

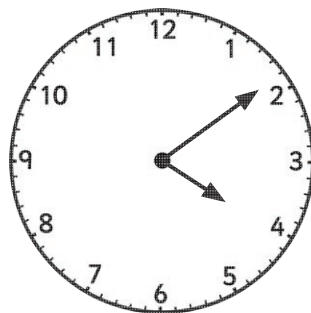
**14:37**



In the morning

**7:16 a.m.**

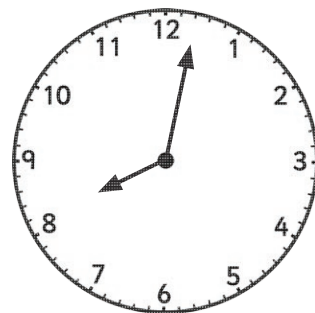
**07:16**



In the morning

**4:09 a.m.**

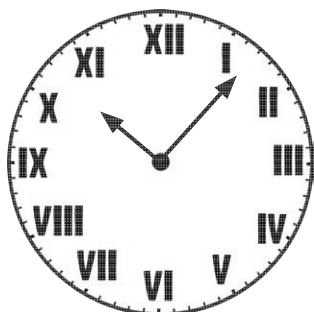
**04:09**



In the evening

**8:02 p.m.**

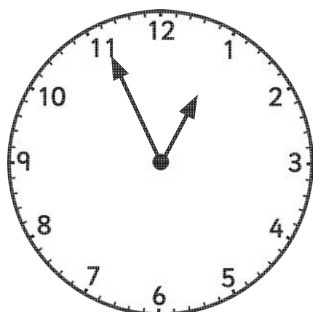
**20:02**



In the morning

**10:07 a.m.**

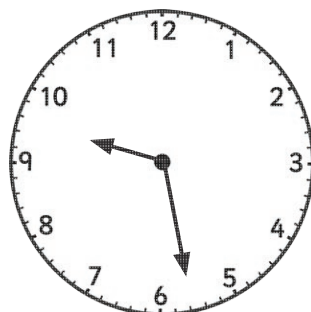
**10:07**



In the afternoon

**12:56 p.m.**

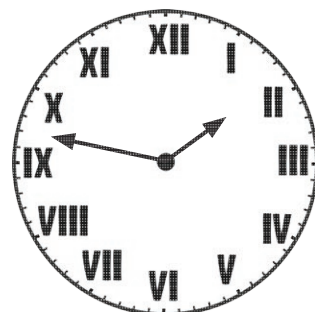
**12:56**



In the evening

**9:28 p.m.**

**21:28**



In the afternoon

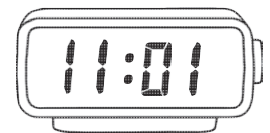
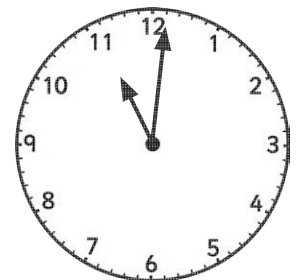
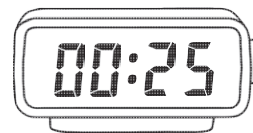
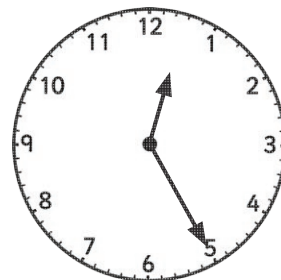
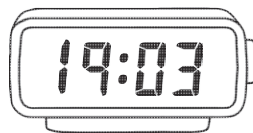
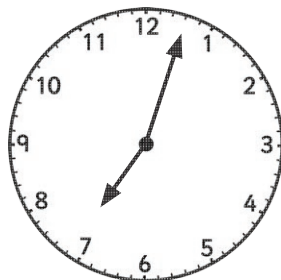
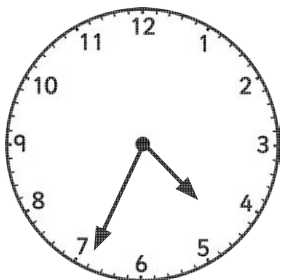
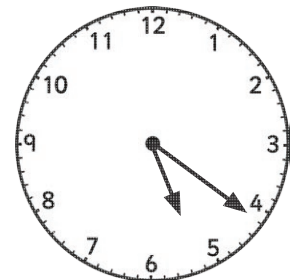
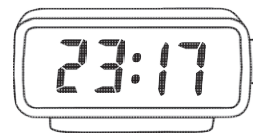
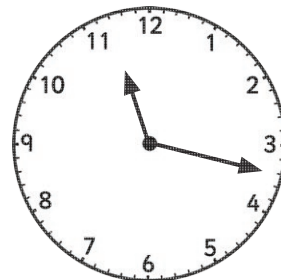
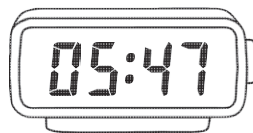
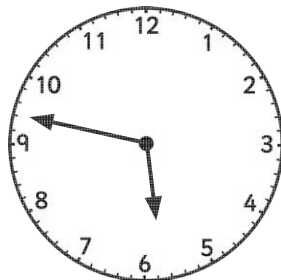
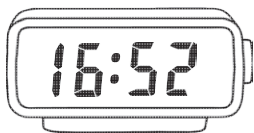
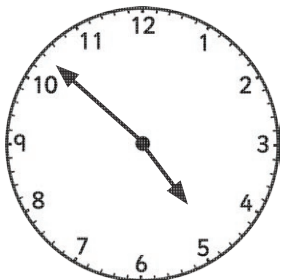
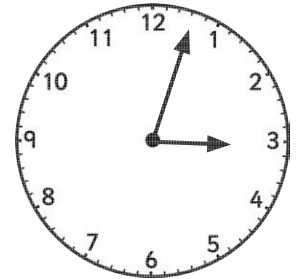
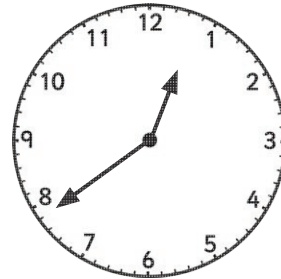
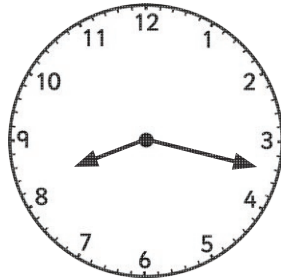
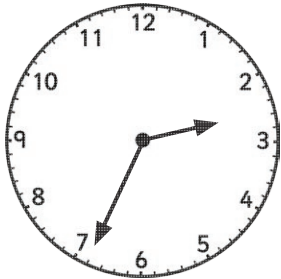
**1:47 p.m.**

**13:47**



# Read, Write and Compare the Time: Match Analogue to Digital Answers

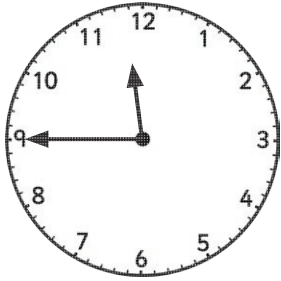
Draw the time on each clock to match the digital time.



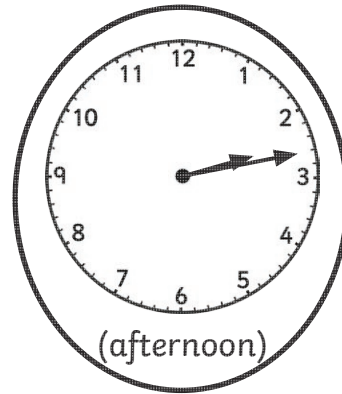
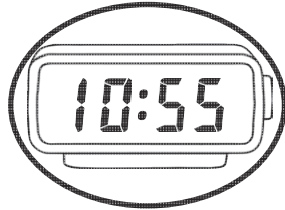
# Compare the Time: Which Is Earlier?

## Answers

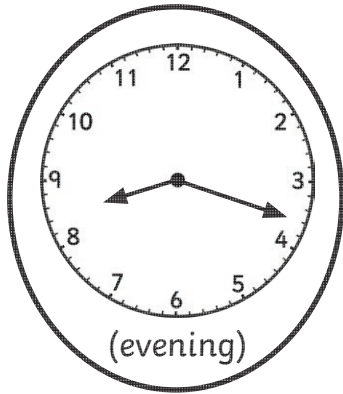
For each pair of clocks, ring the earlier time.



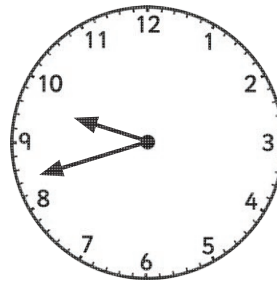
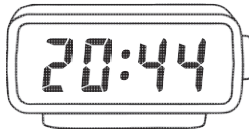
(morning)



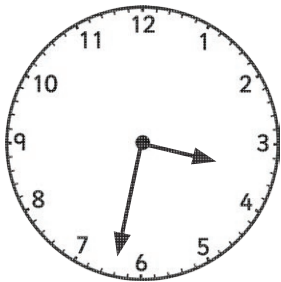
(afternoon)



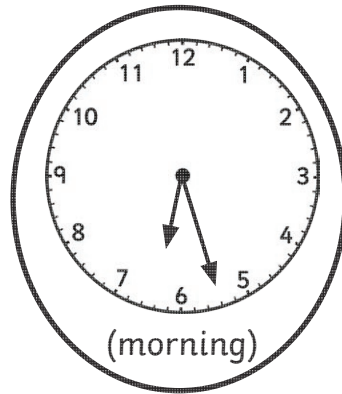
(evening)



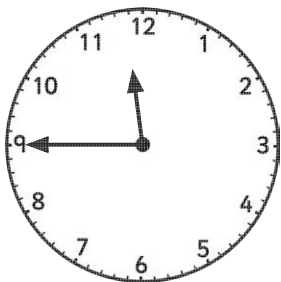
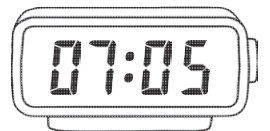
(evening)



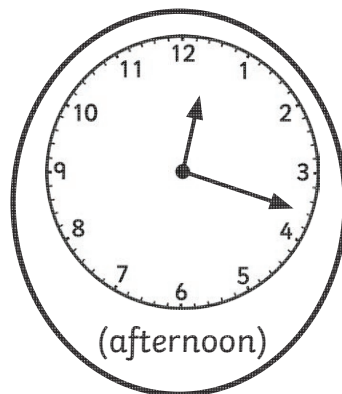
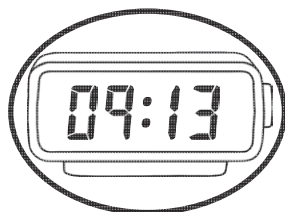
(afternoon)



(morning)



(morning)



(afternoon)

