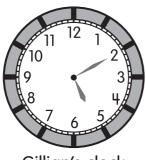




# Answer the question.

1. Gillian's clock is 15 minutes fast. What is the actual time now?

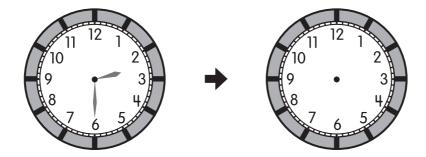


Gillian's clock

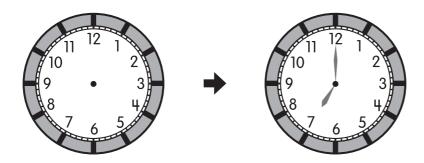
\_ P.M.

#### Draw the hands on the clock.

Jose is going to school 2 hours after 2:30 P.M. 2.



**3.** Jacob is meeting his friend twenty-five minutes before 7 P.M.





#### Complete.

**5.** The times shown on the five digital clocks form a pattern. Find the pattern.

Fill in the time on the last digital clock.



# Solve.

#### Show your work.

6. A printer takes 30 minutes to print a banner and a poster. It will take 50 minutes to print a banner and three posters. How long does it take to print a banner?

It takes \_\_\_\_\_ minutes to print a banner.

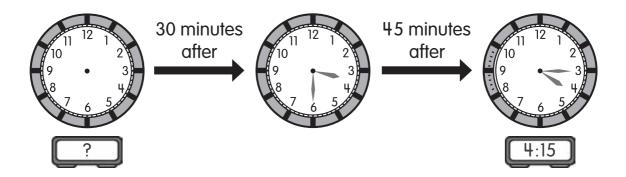
7. Peter took 36 minutes to draw a picture of his family. Kenny took 28 minutes less than Peter. Sandy took twice as long as Kenny. How long did Sandy take to draw a picture of his family?

Sandy took \_\_\_\_\_ minutes to draw a picture.

## Solve. Use the clocks to help you.

8. Kent left his house to deliver a package to his aunt's house. It took him 30 minutes to reach his aunt's apartment. It took another 45 minutes for Kent to get back home. He got home at 4:15 P.M.

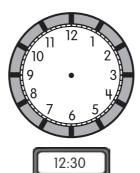
What time did Kent leave his house?

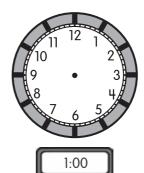


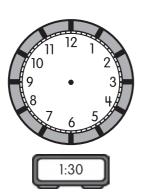
Kent left his house at \_\_\_\_\_.

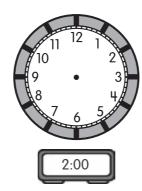


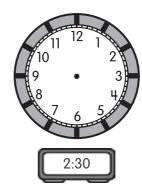
9. Draw the hands on the clocks to show the time. Do you see a pattern? Explain any pattern you find.









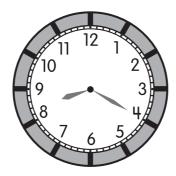




# Journal Writing

### Explain.

**10.** A student writes 8:20 to show the time that is on the clock. Explain why the student writes the time as 8:20.

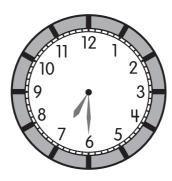


**11.** The teacher asks Milton to draw the hands on the clock to show 7:30.

Milton's clock is shown below.

Is his drawing correct?

Explain.



# **12.** Complete the journal.

Time	What I do at this time.
7:00 A.M.	
8:00 A.M.	
10:00 A.M.	
12:00 p.m.	
1:00 p.m.	
3:00 p.m.	
5:00 p.m.	
6:00 p.m.	
8:00 p.m.	
10:00 р.м.	