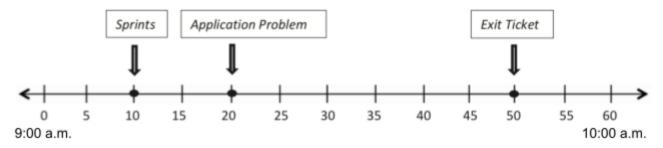
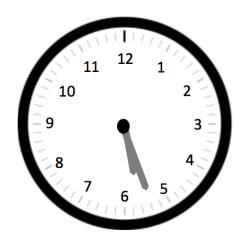
Grade 3 Module 2 Topic A Quiz

1. The number line below shows a math class that begins at 9:00 a.m. and ends at 10:00 a.m. Use the number line to answer the following questions.



a. What time do Sprints begin?	b. What time do students begin the Application Problem?
c. What time do students work on the Exit Ticket?	d. How long is math class?

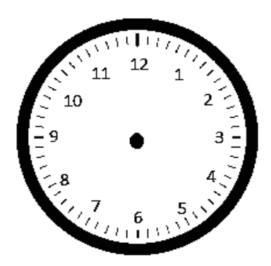
- 2. The clock below shows what time Mrs. Lancaster got home from work. What time did Mrs. Lancaster get home?
- 3. Lanie gets out of school at 2:40. Draw 2:40 on the clock.



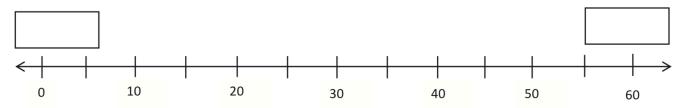


- 4. The clock shows what time Jason gets to school in the morning. What time does Jason get to school?
- 5. The first bell rings at 8:27 a.m. Draw hands on the clock to show when the first bell rings.

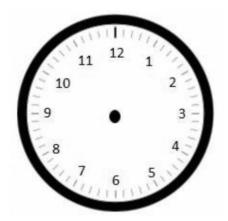


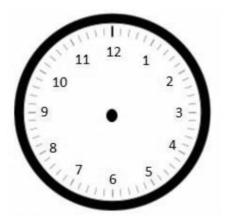


6. Label the first and last tick marks 8:00 a.m. and 9:00 a.m. Plot a point to show when Jason arrives at school. Label it A. Plot a point on the line when the first bell rings and label it B.



- 7. Independent reading time starts at 1:24 p.m. It ends at 1:46 p.m.
- a) Draw the start time on the clock below.
- b) Draw the end time on the clock below.





c) How many minutes does independent reading time last?