

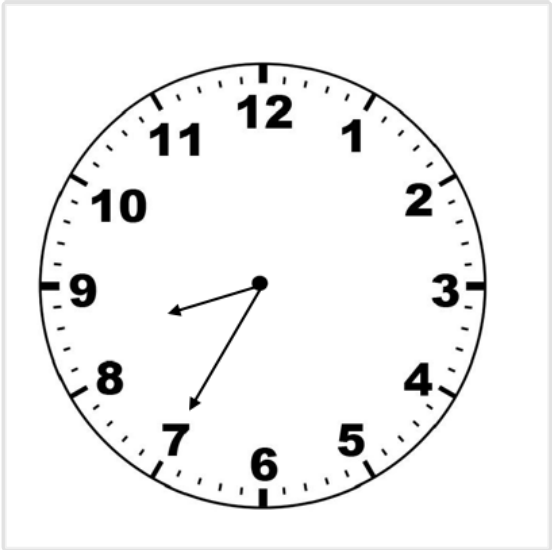
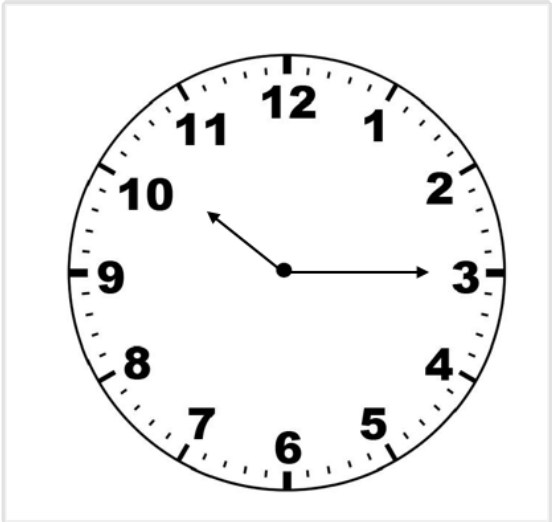
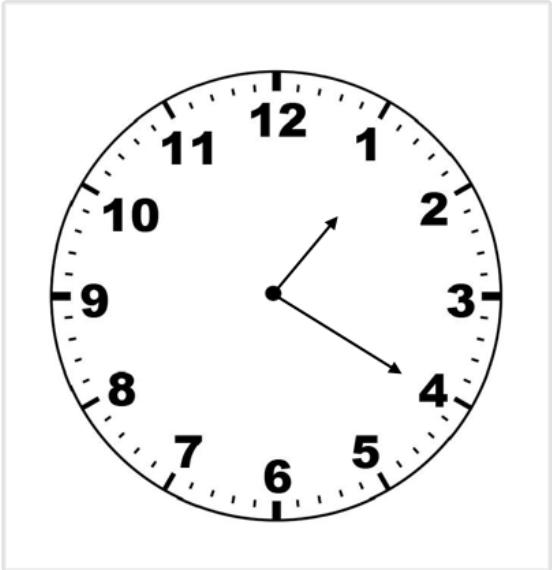


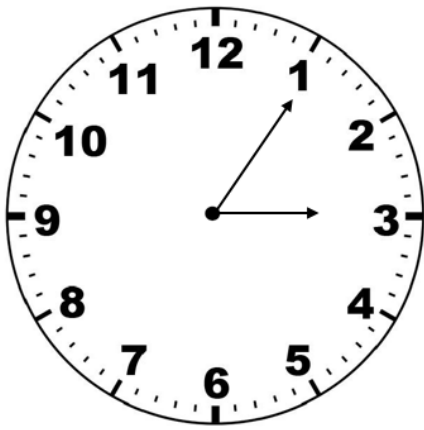
Grade 3 Module 2 Mid-Module Assessment

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Q1: Match each analog clock with the correct digital clock.





ANSWER CHOICES

☐ 1:20☐ 10:15☐ 4:05☐ 3:05☐ 8:35

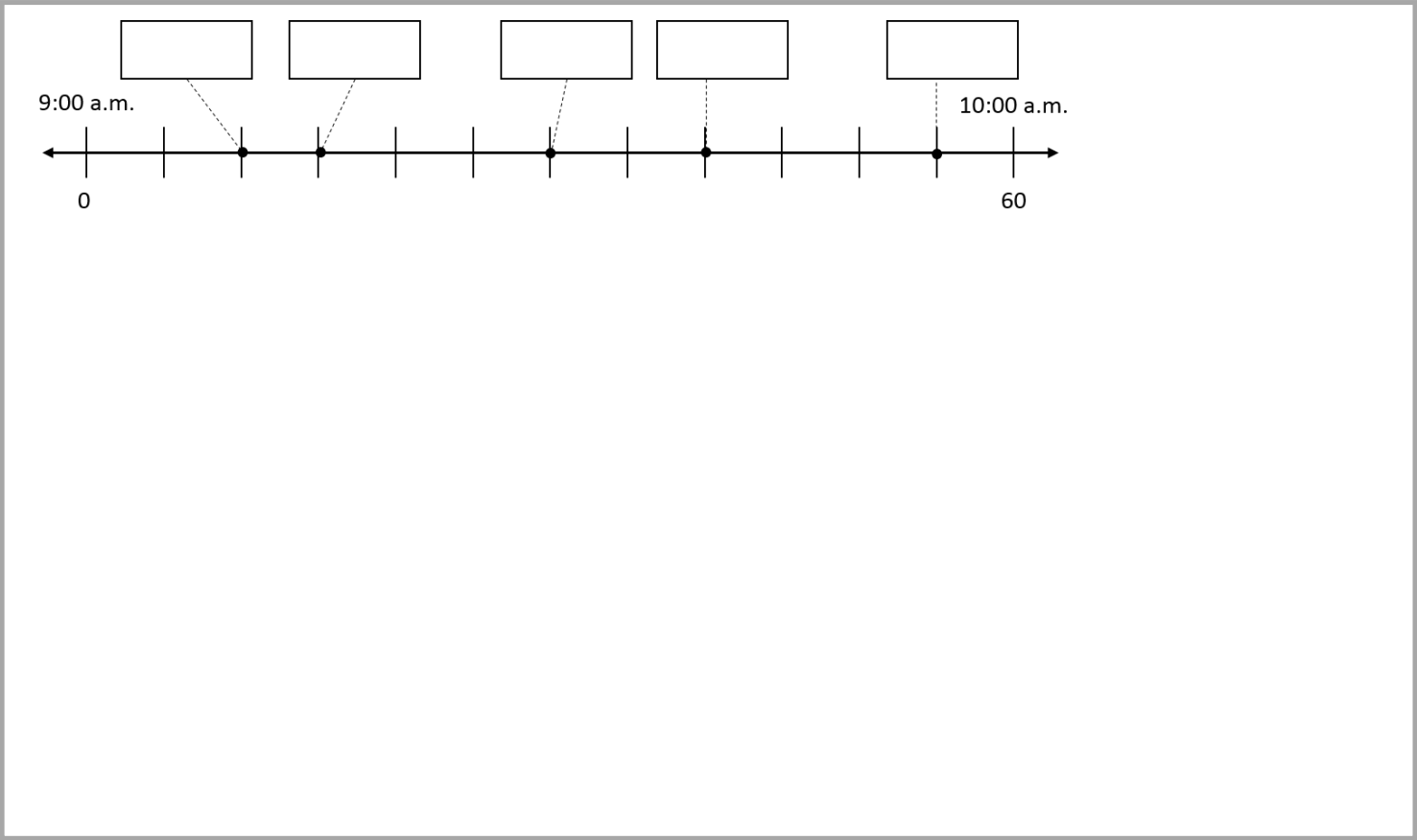
1:15

7:40

Q2: Each point on the number line represents a time. Drag the correct time to the box above each point.

DRAG DROP VALUES

9:02 a.m.
9:03 a.m.
9:05 a.m.
9:06 a.m.
9:08 a.m.
9:10 a.m.
9:11 a.m.
9:15 a.m.
9:25 a.m.
9:30 a.m.
9:40 a.m.
9:45 a.m.
9:50 a.m.
9:55 a.m.



Q3: Part A

This clock shows what time Hector starts reading for his homework.

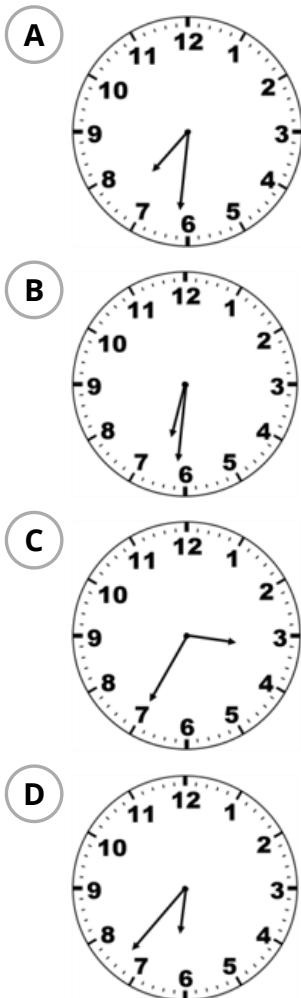


What time does Hector start reading?

Hector starts reading at : p.m.

Part B

Hector finishes reading at 7:31 p.m. Which clock correctly shows the time Hector finishes reading?



Q4: Allison is baking a cake. She puts the cake in the oven at 10:16 a.m. and then takes it out 27 minutes later.



What time does Allison take the cake out of the oven?

Use paper to show your work. Enter your answer in the boxes.

Allison takes the cake out of the oven at : a.m.

Q5: Justin plays video games after school. The clocks below show when he starts and finishes.

Justin starts playing video games:



Justin finishes playing video games:



How much time does Justin spend playing video games after school?

A 1 hour 33 minutes

B 31 minutes

C 1 hour 32 minutes

D 33 minutes

Q6: Part A

Isabel spent 14 minutes on her math homework, 25 minutes on her reading homework, and 17 minutes on her science homework. How much time did Isabel spend altogether on homework?

Isabel spent minutes altogether on homework.

Part B

After doing her homework, Isabel practiced violin for 36 minutes. She finished practicing at 5:42 p.m. When did Isabel start practicing her violin?

Isabel started practicing her violin at : p.m.

Q7: Determine the best unit of measurement for each estimated weight. Drag the correct answer to each box.

DRAG DROP VALUES

Dog

32



Penny

2



Pencil

25



Baseball

150



Mountain Bike

15

Q8: The weight of a brick and couch are shown.



6 kilograms



42 kilograms

Part A

How much heavier is the couch than the brick?

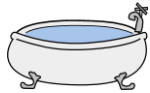
The couch is kilograms heavier than the brick.

Part B

The brick weighs 6 kilograms. How much do 4 of the same bricks weigh altogether?

Four of the same bricks weigh kilograms altogether.

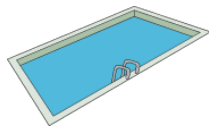
Q9: Select the best description of a typical amount each item could hold.



The greatest amount of water a bathtub can hold is .



The greatest amount of juice a drinking glass can hold is .



The greatest amount of water a swimming pool can hold is .



The greatest amount of glue a glue bottle can hold is .

a.

- ☐ less than 1 liter
☐ about 1 liter
☐ more than 1 liter

b.

- ☐ less than 1 liter
☐ about 1 liter
☐ more than 1 liter

c.

- ☐ less than 1 liter
☐ about 1 liter
☐ more than 1 liter

d.

- ☐ less than 1 liter
☐ about 1 liter
☐ more than 1 liter

Q10: Jesse has 27 kilograms of sand. He wants to put an equal amount of sand into 3 sandboxes. Which of the following is the greatest amount of sand Jesse could put in each sandbox?

- A** 8 kilograms
 - B** 9 kilograms
 - C** 24 kilograms
 - D** 30 kilograms
-

Q11: Joanne and Ming buy 32 liters of soda for a class party. After the party there are 15 liters of soda left. How many liters of soda did the class drink during the party? Use paper to show your work. Enter your answer in the box.

The class drank liters of soda during the party.

Answer Key of Grade 3 Module 2 Mid-Module Assessment

1. Tech Enhanced Item

2. Tech Enhanced Item

3. **A.** 6,06
B. 52
C. A
-

4. 10
43
-

5. D

6. **A.** 56
B. 5,05
C. 06
-

7. Tech Enhanced Item

8. **A.** 36
B. 24
-

9. more than 1 liter
less than 1 liter
more than 1 liter
less than 1 liter
-

10. B

11. 17
