Name _____   **Lesson 10.2**

A.M. and P.M.

COMMON CORE STANDARD—3.MD.1
Solve problems involving measurement and estimation of intervals of time, liquid volumes, and masses of objects.

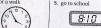**Write the time for the activity. Use A.M. or P.M.**

1. eat lunch

12:20 P.M.

2. go home after school

2:53 P.M.

3. see the sunrise

6:18 A.M.

4. go for a walk

3:55 P.M.

5. go to school

8:10 A.M.

6. get ready for art class

10:36 A.M.

Write the time. Use A.M. or P.M.

7. 13 minutes after 5:00 in the morning

5:13 A.M.

8. 19 minutes before 9:00 at night

8:41 P.M.

9. quarter before midnight

11:45 P.M.

10. one-half hour after 4:00 in the morning

4:30 A.M.

Problem Solving *Real World*

11. Jaime is in math class. What time is it? Use A.M. or P.M.

1:25 P.M.

12. Pete began practicing his trumpet at fifteen minutes past three. Write this time using A.M. or P.M.

3:15 P.M.

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Lesson Check (3.MD.1)

1. Steven is doing his homework. What time is it? Use A.M. or P.M.

4:35 P.M.

2. After he finished breakfast, Mr. Edwards left for work at fifteen minutes after seven. What time is this? Use A.M. or P.M.

7:15 A.M.

Spiral Review (3.OA.6, 3.NBT.2, 3.NBT.3, 3.MD.3d)

3. What division equation is related to the multiplication equation

$$4 \times 6 = 24?$$

24 ÷ 4 = 6 or
24 ÷ 6 = 4

4. There are 50 toothpicks in each box. Jaime buys 4 boxes for her party platter. How many toothpicks does Jaime buy?

200 toothpicks

5. A pet store sold 145 bags of beef-flavored dog food and 263 bags of cheese-flavored dog food. How many bags of dog food were sold?

408 bags of dog food

6. Compare. Write <, >, or =.

$$\frac{3}{6} < \frac{4}{6}$$