

Lesson 10.2

Name _____

A.M. and P.M.

COMMON CORE STANDARD CC.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



3. see the sunrise



4. go for a walk



5. go to school



6. get ready for art class



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

7. 13 minutes after 5:00 in the morning

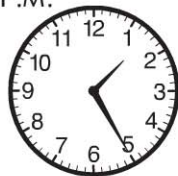
8. 19 minutes before 9:00 at night

9. quarter before midnight

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

Problem Solving **REAL WORLD**

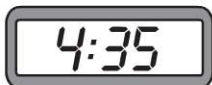
11. Jaime is in math class. What time is it?
Use A.M. or P.M.



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

Lesson Check (CC.3.MD.1)

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



- (A) 4:15 P.M.
- (B) 4:25 A.M.
- (C) 4:35 P.M.
- (D) 4:35 A.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.

- (A) 6:15 A.M.
- (B) 7:15 A.M.
- (C) 6:45 P.M.
- (D) 7:30 P.M.

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

3. Which division equation is related
to the multiplication equation
 $4 \times 6 = 24$? (Lesson 6.7)

- (A) $24 \div 8 = 3$
- (B) $12 \div 3 = 4$
- (C) $6 \times 4 = 24$
- (D) $24 \div 4 = 6$

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 in all? (Lesson 1.6)

- (A) 118
- (B) 308
- (C) 408
- (D) 422

4. There are 50 toothpicks in each
box. Jaime buys 4 boxes for her
party platter. How many toothpicks
does Jaime buy in all? (Lesson 5.4)

- (A) 20
- (B) 54
- (C) 200
- (D) 2,000

6. Victoria and Melody are comparing
fraction strips. Which statement is
NOT correct? (Lesson 9.2)

- (A) $\frac{1}{4} < \frac{4}{4}$
- (B) $\frac{3}{6} > \frac{4}{6}$
- (C) $\frac{2}{8} > \frac{1}{8}$
- (D) $\frac{2}{3} < \frac{3}{3}$