

Name: \_\_\_\_\_

Skills: Adding & Subtracting; Telling Time

## Mixed Math: C-3

1. José was born on December 3, 2005. How old will he be on December 3, 2016?

*Show your work and label your answer.*

answer: \_\_\_\_\_

3. Today's high temperature is 60°F. Yesterday's high temperature was 7°F cooler. What was yesterday's high temperature?

*Show your work and label your answer.*

answer: \_\_\_\_\_

5. Write the times in standard form.

example: 15 minutes after 6 - 6:15

4 minutes to 7 - \_\_\_\_\_

10 minutes after 9 - \_\_\_\_\_

quarter after 4 - \_\_\_\_\_

5 minutes to 12 - \_\_\_\_\_

2. What time is shown on the clock below?



answer: \_\_\_\_\_

4. Martin earned \$34 for delivering papers in May. In July he earned \$28.75. In August he earned \$25.50. How much did he earn delivering papers during these three months?

*Show your work. Don't forget the dollar sign and decimal point.*

answer: \_\_\_\_\_

6. Carter owns a barber shop. He pays \$500 per month in rent. How much will he pay for three months rent?

*Show your work.*

answer: \_\_\_\_\_

# ANSWER KEY

Skills: Adding & Subtracting; Telling Time

## Mixed Math: C-3

1. José was born on December 3, 2005. How old will he be on December 3, 2016?

*Show your work and label your answer.*

answer: **11 years old**

3. Today's high temperature is 60°F. Yesterday's high temperature was 7°F cooler. What was yesterday's high temperature?

*Show your work and label your answer.*

answer: **53°F**

5. Write the times in standard form.

example: 15 minutes after 6 - 6:15

4 minutes to 7 - **6:56**

10 minutes after 9 - **9:10**

quarter after 4 - **4:15**

5 minutes to 12 - **11:55**

2. What time is shown on the clock below?



answer: **10:57**

4. Martin earned \$34 for delivering papers in May. In July he earned \$28.75. In August he earned \$25.50. How much did he earn delivering papers during these three months?

*Show your work. Don't forget the dollar sign and decimal point.*

answer: **\$88.25**

6. Carter owns a barber shop. He pays \$500 per month in rent. How much will he pay for three months rent?

*Show your work.*

answer: **\$1,500**