

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

Date: \_\_\_\_\_

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1. Pam scored 27 points in the basketball game. Ann scored 8 points. How many more points did Pam score than Ann?

- A. 9
  - B. 19
  - C. 21
  - D. 35
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2. Tyrone bought 8 apples, 3 oranges, 2 boxes of cereal, 4 bananas, and 2 jars of jam. How many pieces of fruit did Tyrone buy?

- A. 11
  - B. 15
  - C. 17
  - D. 19
- 

3. There are 20 seats on a bus. There are three children in each seat. How many children are on the bus?

- A. 20
  - B. 50
  - C. 60
  - D. 70
- 

4. Darion visited his friends who live near a beach. He brought back shells to give to the children in his class. He had 125 shells and gave 5 shells to each child. What should you do to find out how many children received shells from Darion?

- A. add
  - B. subtract
  - C. multiply
  - D. divide
- 

5. Darnell collected 15 shells on Wednesday and 12 shells on Thursday. What operation would you use to figure out how many shells Darnell collected in all?

- A.  $\div$
  - B.  $\times$
  - C.  $-$
  - D.  $+$
-

6.

Which operation will solve the problem?

Cody and Malcolm played 39 games of checkers. Malcolm won 13 games. How many did Cody win?

- A.  $39 + 13$
  - B.  $39 - 13$
  - C.  $39 \times 13$
  - D.  $39 \div 13$
- 

7. Elliot was putting together gift bags to give out at his birthday party. He had 65 small toys to put in the bags, and five people were invited to his party. What would you do to find out how many toys he put in each bag?

- A. add
  - B. subtract
  - C. multiply
  - D. divide
- 

8. Elena has a thermometer outside her window, and she has been keeping track of the temperature outside. On Thursday, the temperature was 72 degrees. On Friday, it was 69 degrees. On Saturday, it was 83 degrees, and on Sunday, it was 86 degrees. If Elena wants to see how the temperature changed during that time, what should she do?

- A. guess and check
  - B. make a simple problem
  - C. work backwards
  - D. make a graph
- 

9.

What label is missing from the chart?

	Temperature
<b>Sunday</b>	76°
<b>Monday</b>	80°
<b>Tuesday</b>	82°
<b>Wednesday</b>	84°
<b>Thursday</b>	80°
<b>Friday</b>	78°
<b>Saturday</b>	80°

- A. Years
- B. Months
- C. Weeks
- D. Days

**Answer Key**

1. B) 19

2. B) 15

3. C) 60

4. D) divide

5. D) +

6. B)

7. D) divide

8. D) make a graph

9. D) Days