

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

### Apply

11. Jeremiah has \$35 to spend on items for his dog at the pet store.

The table shows the cost of the items. He bought a collar, two toys, two biscuits, and a ball. Write an addition equation that can be used to determine how much more money Jeremiah still has to spend. Then solve the equation.

Item	Cost (\$)
Ball	3.45
Biscuit	1.15
Bone	2.50
Collar	8.99
Toy	5.75

12. Jasmine has \$30 to spend on ice cream for a party. The table shows the cost of each size of ice cream. She bought five quarts and one gallon. Write an addition equation that can be used to determine how much more money Jasmine still has to spend.

Then solve the equation.

Ice Cream Size	Cost (\$)
Gallon	6.99
Pint	1.59
Quart	3.35