1. Mrs. Hilt bought an ice cream cone for 99 cents. How much would 2 ice cream cones cost?
2. Mrs. Hilt wants to make a border around her garden. She needs 125 rocks to complete the border. She has 64 rocks. How many more rocks does she need to complete the border?
3. Mrs. Hilt had 38 marbles. She lost 15 of them. How many marbles does she have left?

4. Mrs. Hilt and her sister are driving to a concert which is 78 miles away. They drove 32 miles and then stopped for gas. Her sister put 28 gallons of gas in the car. How many miles did they have left to drive?
5. Mrs. Hilt spent 10 minutes shoveling snow each day this week. How many minutes time did she spend shoveling snow?

## Answers

1. $99+99=198$ cents $=\$ 1.98$
or $2 \times 99=198$ cents $=\$ 1.98$
The ice cream cones cost $\$ 1.98$.
2. $125-64=61$

She needs 61 more rocks.
3. $38-15=23$

She has 23 marbles left.
4. $78-32=46$

They have 46 miles left to drive.
5. $7 \times 10=70$

She spent 70 minutes shoveling snow.

