

1. Find the quotient.

$$2.7 \div 0.9$$

- A 30
- B 3
- C 0.3
- D 0.03

2. Benjamin finished his triathlon in 12.44 hours. During the race, he drank 460.28 fluid ounces of liquid. How many fluid ounces did he drink per hour?

- A 3.7 fl oz
- B 3.788 fl oz
- C 37 fl oz
- D 37.88 fl oz

3. Which answer is correct?

$$347.14 - 58.71$$

- A 311.63
- B 299.43
- C 298.43
- D 288.43

For 4 and 5, use the chart below.

Candy	Price per Piece
Gumballs	\$0.08
Sour Straws	\$0.04
Jawbreakers	\$0.40
Licorice Rope	\$0.16

4. Tania brings \$8.32 to the candy store. She wants to buy 21 jawbreakers. Does she have enough money? Round your answer down to the nearest whole number.

5. Tania divides her money into two equal amounts. How many sour straws can she buy with half of her money? How many licorice ropes can she buy with the second half of her money?
