

Comparing Units of Capacity

The corner store sells water in various sizes.

Use the chart to answer the questions.

12 ounces	\$0.59	20 ounces	\$0.99
1 liter	\$1.18	2 liters	\$1.85
1 gallon	\$2.99	5 gallons	\$8.00

- 1 Jason needs about $1\frac{1}{2}$ gallons of water. What sizes should he buy so that he spends the least amount of money? How much will his purchase cost?

- 2 Shadae needed less than 5 gallons of water. She bought 5 gallons because it was less expensive. About how much water might she have needed? Explain your answer.

- 3 Austin spent about \$6 at the store. What might he have purchased?
