

Chapter 2 Review

Unit Price Game

Follow the example below to pick the items that have the lower unit price. You and your parent can take turns, as if you were contestants on a TV game show.

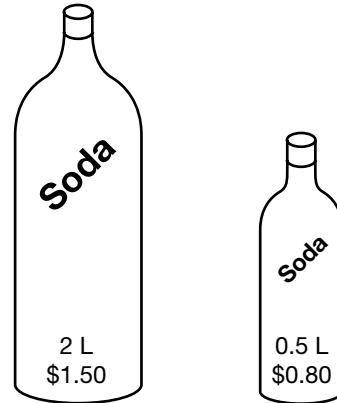
EXAMPLE

Which bottle of soda has a lower unit price?
 What you need to find is the price per liter of soda.
 Divide the cost by the number of liters of soda in the bottle.

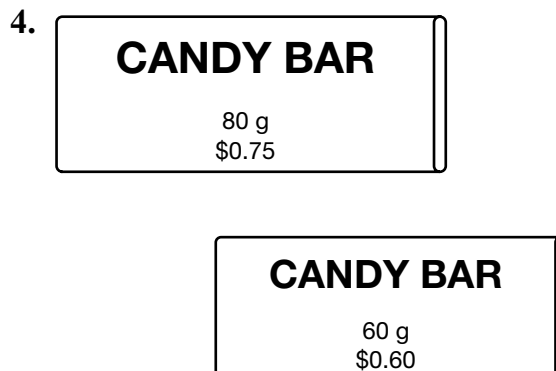
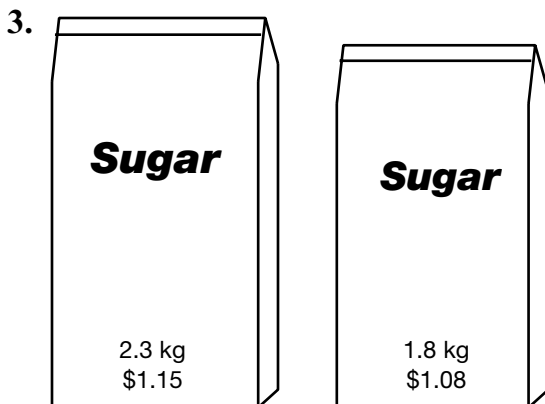
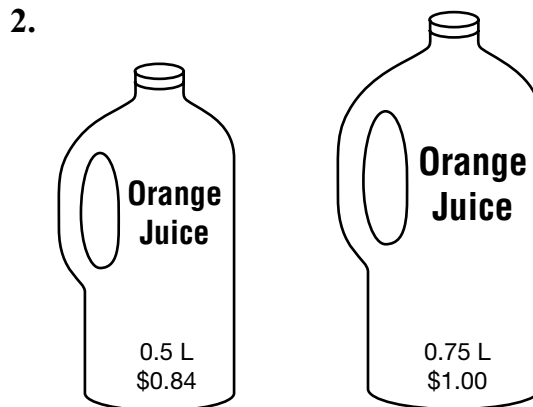
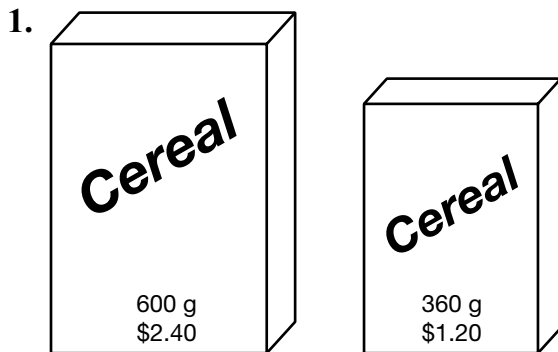
Unit price of large bottle:
 $\$1.50 \div 2 = \0.75 per liter

Unit price of small bottle:
 $\$0.80 \div 0.5 = \1.60 per liter

The large bottle has a lower unit price.



Circle the item in each pair with the lower unit price.



Answers are located on page 112.