

A. Write the costs of the food items. Then write the names of the items in the boxes to compare their prices and answer the questions.

1.



\$

2.



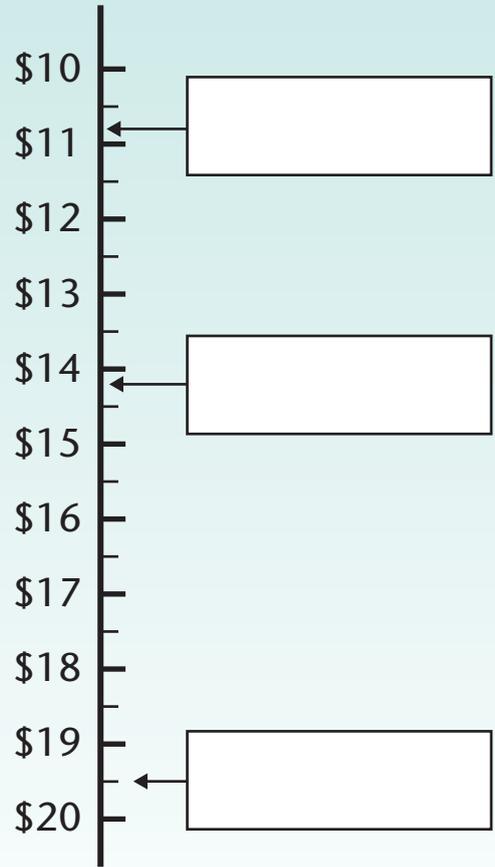
\$

3.



\$

Comparing Prices



4. Which food item costs the most?

5. How much do chocolates and chips cost in total?

What is the total cost of the 3 items?

6. _____



B. Look at the pictures and fill in the blanks.

1.



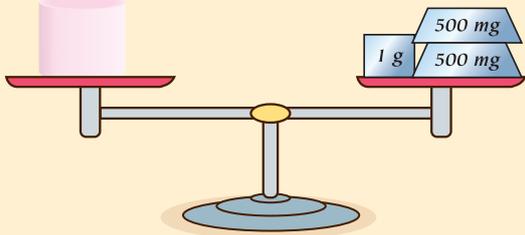
The cake is divided equally into 8 pieces, with each piece weighing _____ g. 5 pieces of cake weigh _____ g in all.

2.



The bottle holds _____ mL of apple juice. If Ray drinks 550 mL of apple juice, there will be _____ mL of juice left.

3.



A marshmallow weighs _____ g or _____ mg. A bag of 100 marshmallows weighs _____ g. A bag of 1000 marshmallows weighs _____ g or _____ kg.

Yummy!



4. Each roll-up candy is _____ cm or _____ mm long. 3 rolls of roll-up candy have a total length of _____ cm. _____ rolls of roll-up candy have a total length of 2 m.

C. Help the children solve the problems.

1.

2 bottles, each containing 725 mL of lemonade, can fill 3 glasses. If I drink 3 glasses of lemonade, how many millilitres of lemonade will I drink?



_____ mL of lemonade



I bought 818 g of gumdrops. I will keep this bag for myself and divide the rest among 4 friends. How many grams of gumdrops will each of my friends get?

2.

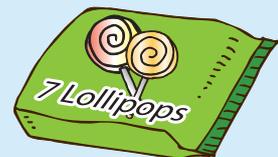


_____ g of gumdrops

3.



1599 lollipops are packed into packets of 7 or 8 lollipops. If there are 115 packets of 8 lollipops, how many packets of 7 lollipops are there?



D. Write the children's names in the boxes to show how much food they ate. Then answer the questions.

1. Henry ate $\frac{1}{8}$ of a cake, Ray ate $\frac{3}{8}$, and Elaine ate $\frac{2}{8}$.

Who ate the most?

2. Tim ate $\frac{3}{10}$ of a box of chocolates, David ate 0.5, and Suzy ate 0.2.

Who ate the least?

3. Alex ate $1\frac{1}{4}$ oranges, Gloria ate $\frac{3}{4}$, and Sean ate $1\frac{2}{4}$.

Who ate more than Alex?
