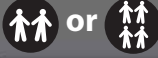


# Teamwork



## Get Started



Get paper and a pencil.

Put **1** **2** **3** **4** in a bag.

## Repeat for Each Round

Choose **a**, **b**, **c**, or **d**.

Pick a tile. Pick two tiles if your group has only two students.

Do the jobs listed below in order.

To find your job, find the number that matches the tile you chose.



**1** Read the question aloud. Tell your team members what you know and what you have to find.



**2** Draw and label a picture that will help your team solve the problem.



**3** Write an equation that your team can use to solve the problem.



**4** Work with your team to solve the problem. Check to be sure the answer makes sense.

a. If one can of corn holds  $15\frac{1}{4}$  ounces of corn, how many ounces of corn are in 8 cans?

b. Bob collected  $4\frac{2}{3}$  buckets of shells at the beach. Connie collected four times as many buckets. How many buckets of shells did Connie collect?

c. Yasmin cut a piece of yarn  $20\frac{3}{4}$  inches long. This is four times as long as Marina's piece of yarn. How long is Marina's piece of yarn?

d. A jar of pasta sauce holds  $25\frac{1}{8}$  ounces. How many ounces of pasta sauce are in 3 jars?



If you have more time



Change the numbers in one of the problems.

Work as a team to solve the problem with the new numbers.