

Teamwork



Get Started



or



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 a picture and choose an operation. Explain to your team how you made your choice.



3 Write an equation that will help your team to solve the problem.



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

- Belinda cut a piece of wood $8\frac{1}{3}$ feet long. This is 4 times as long as Sally's piece of wood. How long is Sally's piece of wood?
- One jar of juice holds 32 ounces. Mike drinks $\frac{1}{3}$ of the jar. How many ounces does he drink?
- If one bottle of yogurt contains $6\frac{1}{4}$ ounces, how much yogurt is in a 6-pack of yogurt?
- Wanda volunteered at the zoo for 21 hours last month. This was $3\frac{1}{2}$ times as many hours as Doug volunteered. For how many hours did Doug volunteer?



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.