

Teamwork



Get Started



Get paper and a pencil.

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

Repeat for Each Round

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

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 problem. Tell your group what you know and what you are asked to find.
- 2** Explain the strategy your team could use to solve the problem.
- 3** Work with your team to solve the problem.
- 4** Check the answer. Explain why the answer is correct.

- Angela is decorating a poster board that is 2 feet long and 1 foot wide. If she wants to divide the poster board into 8 sections, how many square inches will each section be?
- Joe can throw a baseball 9 yards and 14 inches, Bill can throw a baseball 28 feet, and Sam can throw a baseball 340 inches. Who can throw a baseball the farthest? (Hint: There are 12 inches in 1 foot. There are 36 inches in 1 yard.)
- The sports club had a car wash and paid the city \$20.00 for the water use. They washed 34 cars and charged \$8.00 for each car. After paying for the water, how much money did they earn?



If you have more time



Be creative! Design a new problem.

Ask your partner to explain how to solve it.