

Think Together



Get Started



Put **1** **2** **3** **4** in a bag.
Get 36 squares.

For Each Round

Choose **A**, **B**, **C**, **D**, **E**, or **F**.

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

Read the directions next to your number when it is your turn.

Explain your thinking. Divide with squares.

A Begin with 18 squares.

- 1** Find a way to make equal groups.
- 2** Find another way to make equal groups.
- 3** Find a third way to make equal groups.
- 4** Apply your group's results to arranging 18 chairs into rows.

B Begin with 12 squares.

- 1** Find a way to make equal groups.
- 2** Find another way to make equal groups.
- 3** Find a third way to make equal groups.
- 4** Apply your group's results to arranging 12 teddy bears on shelves.

C Begin with 8 squares.

- 1** Find a way to make equal groups.
- 2** Find another way to make equal groups.
- 3** Find a third way to make equal groups.
- 4** Apply your group's results to arranging 8 photos on pages in an album.

D Begin with 30 squares.

- 1** Find a way to make equal groups.
- 2** Find another way to make equal groups.
- 3** Find a third way to make equal groups.
- 4** Apply your group's results to seating 30 people at tables for a picnic.

E Begin with 24 squares.

- 1** Find a way to make equal groups.
- 2** Find another way to make equal groups.
- 3** Find a third way to make equal groups.
- 4** Apply your group's results to putting 24 students into teams.

F Begin with 36 squares.

- 1** Find a way to make equal groups.
- 2** Find another way to make equal groups.
- 3** Find a third way to make equal groups.
- 4** Apply your group's results to putting 36 pennies into stacks.

If you have more time



Make up "Think Together" division problems for this lesson.

Challenge your classmates to think together to solve your problems.