Think Together

Get Started 👫 or 👫👫

Put 1 2 3 4 in a bag.
Get 40 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. Divide with squares.
Discuss: Which three division problems have the same result? Why?
Decide: Which division problem has a different result? Why?

A Divide the squares. Find the number in each group.

1	Get 18 in all. Make 6 equal groups.
2	Get 6 in all. Make 2 equal groups.
3	Get 14 in all. Make 7 equal groups.
4	Get 12 in all. Make 4 equal groups.

B Divide the squares. Find the number of groups.

1	Get 24 in all. Put 3 in each group.
2	Get 16 in all. Put 2 in each group.
3	Get 32 in all. Put 4 in each group.
4	Get 30 in all. Put 5 in each group.

C Divide the squares. Find the number in each group.

1	Get 12 in all. Make 2 equal groups.
2	Get 32 in all. Make 8 equal groups.
3	Get 24 in all. Make 4 equal groups.
4	Get 18 in all. Make 3 equal groups.

D Divide the squares. Find the number of groups.

1	Get 12 in all. Put 3 in each group.
2	Get 8 in all. Put 2 in each group.
3	Get 24 in all. Put 8 in each group.
4	Get 20 in all. Put 5 in each group.

E Divide the squares. Find the number in each group.

1	Get 21 in all. Make 3 equal groups.
2	Get 28 in all. Make 4 equal groups.
3	Get 32 in all. Make 4 equal groups.
4	Get 35 in all. Make 5 equal groups.

F Divide the squares. Find the number of groups.

1	Get 12 in all. Put 2 in each group.
2	Get 20 in all. Put 4 in each group.
3	Get 40 in all. Put 8 in each group.
4	Get 15 in all. Put 3 in each group.

If you have more time 🕐

Make up "Think Together" division problems for this lesson.
Challenge your classmates to think together to solve your problems.

Center Activity ★ 1-6