

Think Together



Get Started



or



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

Get paper and a pencil.

For Each Round

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

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

Evaluate the expression next to your number.

Discuss: Which three expressions have the same result? Why?

Decide: Which expression has a different result? Why?

A Find the product.

1 24×368

2 12×736

3 48×184

4 36×246

B Find the product.

1 24×492

2 32×312

3 12×984

4 96×123

C Find the product.

1 38×588

2 28×756

3 84×252

4 42×504

D Find the product.

1 96×288

2 32×864

3 52×532

4 48×576

E Find the product.

1 90×270

2 60×405

3 45×540

4 30×820

F Find the product.

1 54×228

2 32×384

3 64×192

4 16×768

If you have more time



Make up a "Think Together" question for this multiplication lesson. Challenge your classmates to think together to answer your question.