

# Teamwork



## Get Started



or



Get paper and a pencil.

Put **1 2 3 4 5 6 7 8 9** in a bag.

## Repeat for Each Round

Choose **a, b, c, d, e, or f**.

Pick two tiles. Display a two-digit number in the empty squares.

Take turns as you do the steps listed below in order.

Find the number of toys in all. Put the tiles back in the bag.

**STEP 1** Explain how to find the first partial product.

**STEP 2** Explain how to find the second partial product.

**STEP 3** Explain how to find the product.

**STEP 4** Estimate to check that the number of toys in all is reasonable.

**a**

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Boxes of toy dogs with 12 dogs in each box

**b**

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Boxes of toy cats with 24 cats in each box

**c**

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Boxes of toy dinosaurs with 36 dinosaurs in each box

**d**

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Boxes of toy cars with 48 cars in each box

**e**

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Boxes of toy trains with 72 trains in each box

**f**

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Boxes of toy boats with 96 boats in each box

If you have more time



Repeat the activity.