

FACE-OFF

MULTIPLICATION

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SALUTE

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• solve and represent the equation.

Create an array with materials to

Choose two dice and roll.

CHOOSING GAME

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solve and represent the equation.**

**Choose a set of practice
questions and use at least two
strategies to solve each
question. Represent and share
your thinking.**

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closest product to 500.

in each box to find the

one times each, place a digit

Using the digits (1-9) at most

CLOSEST PRODUCT TO 500

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Using the digits (1-9) at most

one times each, place a digit

in each box to find the closest

product to 500.

Compare to your partner - who got the closest to 1000?

Play with a partner. You each roll one regular six-sided dice and multiply the number by 1, 10 or 100. Write the product in the first box. The goal is to get to as close to 1000 for your total as you can. Repeat until you each have ten boxes filled. Add up the numbers and put the total in the last box.

GET TO 1000

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Play with a partner. You each roll one regular six-sided dice and multiply the number by 1, 10 or 100. Write the product in the first box. The goal is to get to as close to 1000 for your total as you can. Repeat until you each have ten boxes filled. Add up the numbers and put the total in the last box.

Compare to your partner - who got the closest to 1000?

**Use multiplication in all or
part of your question.
could the question be?
If the answer is _____ what**

**If the answer is _____ what
could the question be?**

**Use multiplication in all or
part of your question.**

