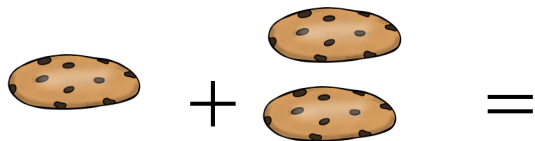




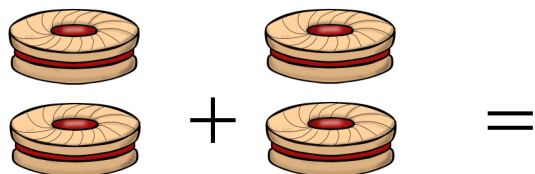
If you have one cookie and you get two more cookies, how many cookies will you have altogether? If you have two cookies and you get two more cookies, how many cookies will you have altogether? Trace the numbers below, including the answer. Then write the answer on the line after the cookies, and write the answer with the problem beneath the cookies. You can do it!

$$1 + 2 = 3$$



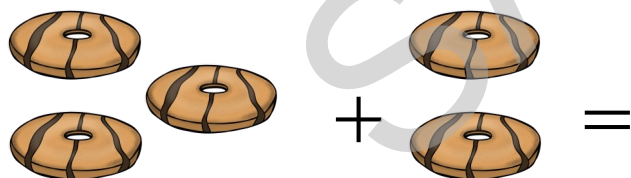
$$1 + 2 =$$

$$2 + 2 = 4$$



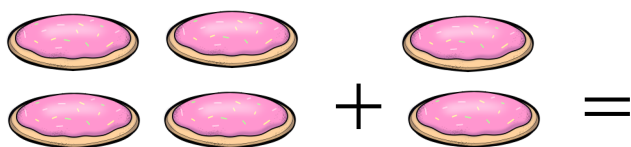
$$2 + 2 =$$

$$3 + 2 = 5$$



$$3 + 2 =$$

$$4 + 2 = 6$$



$$4 + 2 =$$

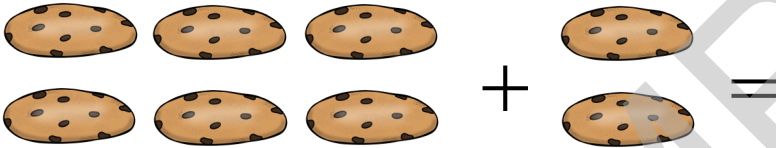


$$5 + 2 = 7$$



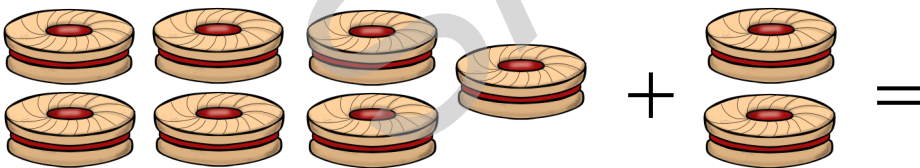
$$5 + 2 =$$

$$6 + 2 = 8$$



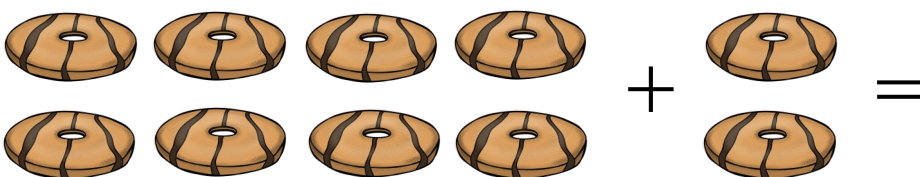
$$6 + 2 =$$

$$7 + 2 = 9$$

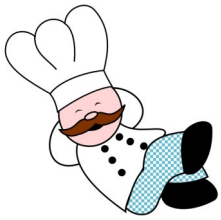


$$7 + 2 =$$

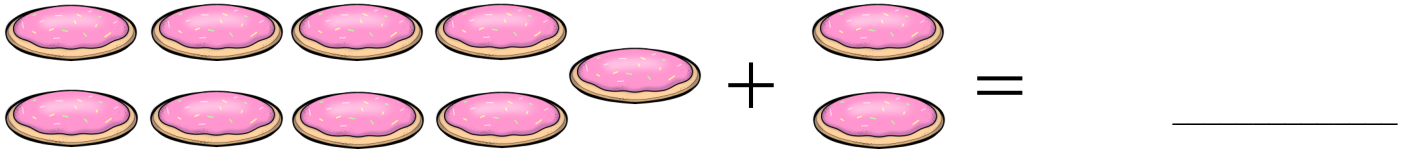
$$8 + 2 = 10$$



$$8 + 2 =$$

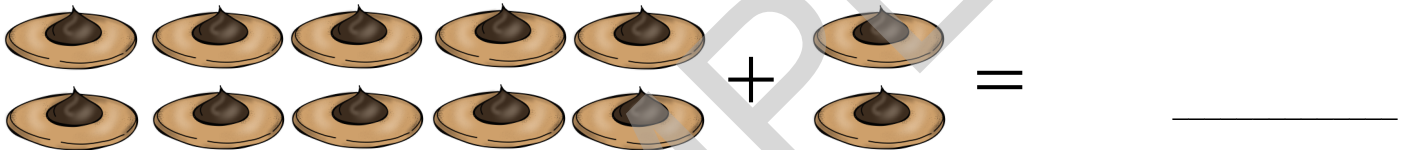


$$9 + 2 = 11$$



$$9 + 2 =$$

$$10 + 2 = 12$$



$$10 + 2 =$$

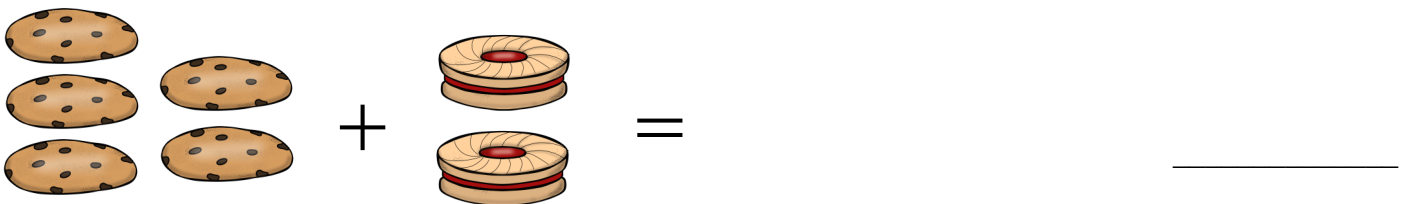
Math Stories



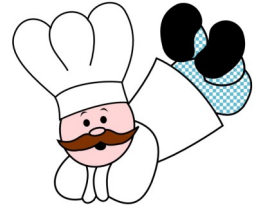
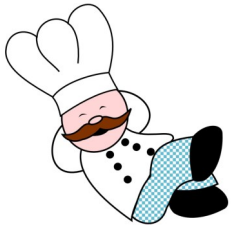
Knowing number facts is very important, but what is even more fun is using those numbers! Follow all the directions for each problem below. You can do it!

Mom decided to bake cookies for dessert. She put 5 chocolate chip cookies and 2 jelly-filled cookies on a plate. How many cookies did Mom put on the plate?

$$5 + 2 = 7$$



$$5 + 2 =$$



Joe asked his mom for cookies to share with his friends. Mom gave him 10 cookies with a chocolate drop in the center and 2 cookies with jelly in the center. How many cookies did Mom give Joe altogether? Draw the cookies to show the problem.

$$10 + 2 = 12$$

$$10 + 2 =$$

Sandy was baking cookies to take to the bake sale. She left 3 cookies with chocolate stripes on them and 3 cookies with icing on them at home for her brother. How many cookies altogether did Sandy leave at home? Draw the cookies to show the problem. Write the problem on the lines under the pictures of cookies you draw.

$$3 + 3 = 6$$

$$+ =$$