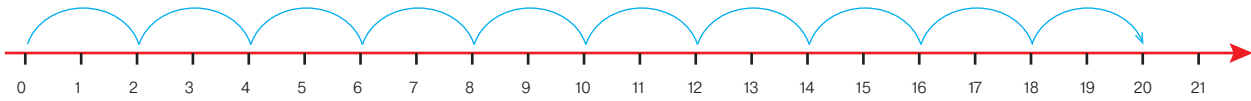


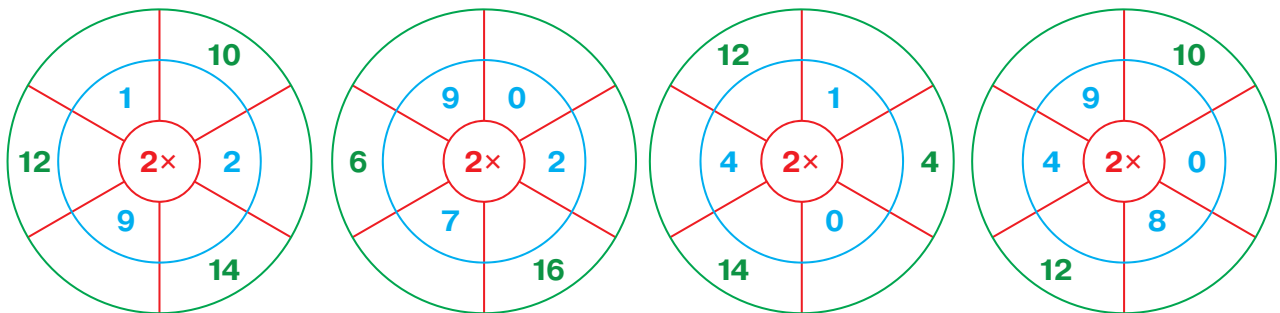
LESSON #1

1 Show on the number line the multiplication of the number 2. Write the answers.



$2 \times 1 =$	$2 \times 6 =$
$2 \times 2 =$	$2 \times 7 =$
$2 \times 3 =$	$2 \times 8 =$
$2 \times 4 =$	$2 \times 9 =$
$2 \times 5 =$	$2 \times 10 =$

2 Complete the circle by multiplying the number in the center by the middle ring to get the outer numbers.



5

Solve the problems.

- ▶ Little gnome Pinky put cookies on plates. He can put 6 cookies on each plate. How many cookies are on two plates? _____
- ▶ For the birthday party, he put some flowers on the table. He wants to make 2 bouquets with 9 daisies each. How many daisies does he need? _____
- ▶ Mr. Smart Gnome makes bicycles. This week he plans to make 4 bicycles. How many wheels does he need to complete his job? _____
- ▶ For the school play, gnomes brought 20 chairs to Gnomewill Hall. They want to organize all the chairs in two rows. How many chairs are there in each row? _____
- ▶ Gnomes Pinky and Smarty went mushroom hunting. Together they collected 18 mushrooms and want to split them equally. How many mushrooms will each gnome take home? _____
- ▶ The next day Pinky collected 14 flowers. He wants to make two the same bouquets. How many flowers does he need to put in each bouquet? _____
- ▶ Pinky volunteers in Gnomewill library. He wants to put 16 books on the two shelves so each shelf has the same amount of books. How many books does he need to put on each shelf? _____
- ▶ There are 4 spoons in the package. How many spoons are there in 2 packages? _____

6

Complete the circle by multiplying the number in the center by the middle ring to get the outer numbers.

