

Name \_\_\_\_\_



## Jump It Out!

**Directions:** Use a **number line** or **draw dots (or circles)** to show repeated subtraction for each problem. Count how many jumps or groups it takes to reach 0.

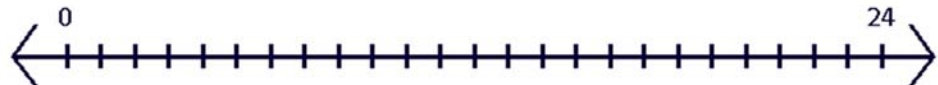
Example:  $12 \div 3$

Number line:  $12 \rightarrow 9 \rightarrow 6 \rightarrow 3 \rightarrow 0$

You made **4 jumps** of 3.

Answer:  $12 \div 3 = 4$

1.  $18 \div 6 = \underline{\quad}$



Use a number line. Start at 18 and jump backward by 6s until you reach 0. How

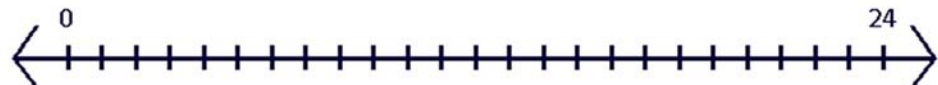
many jumps did you make?

2.  $20 \div 5 = \underline{\quad}$

Draw 20 dots and cross out 5 at a time until none are left.

How many groups of 5 did you make?

3.  $15 \div 3 = \underline{\quad}$



Use a number line to start at 15 and jump backward by 3s.

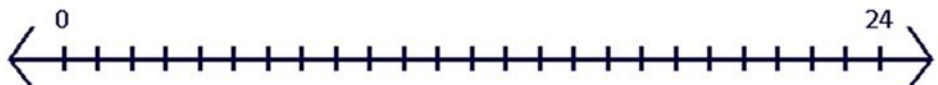
How many jumps did it take?

4.  $24 \div 4 = \underline{\quad}$

Draw 24 dots and cross out 4 each time.

How many groups did you make?

5.  $16 \div 8 = \underline{\quad}$



Use a number line to jump back by 8s.

How many jumps did you make?