

Equal groups on a number line

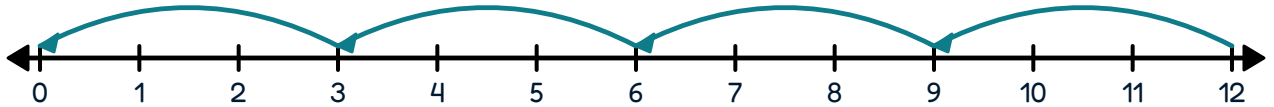
Start at the total. Jump back to 0 by the group size. Count the jumps.

Example



A bakery in Aberdeen packs 12 shortbread cookies in bags of 3. How many bags are filled?

$$\boxed{12} \div \boxed{3} = \boxed{4} \text{ bags}$$



1.



15 crayons are put in cups of 5. How many cups are needed?

$$\boxed{} \div \boxed{} = \boxed{} \text{ cups}$$

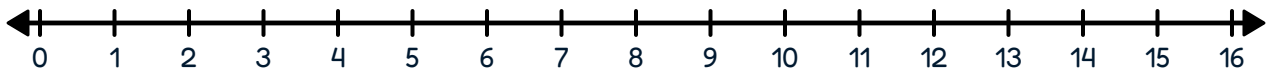


2.



16 wheels are used to build toy cars. Each car needs 4 wheels. How many cars can be built?

$$\boxed{} \div \boxed{} = \boxed{} \text{ cars}$$

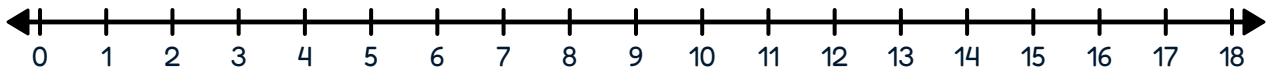


3.



The lost and found at the Quebec Winter Carnival has 18 mittens. They are sorted into pairs of 2. How many pairs are there?

$$\boxed{} \div \boxed{} = \boxed{} \text{ pairs}$$



4.



20 apples from an orchard in the Okanagan Valley are put in bags of 4. How many bags are there?

$$\boxed{} \div \boxed{} = \boxed{} \text{ bags}$$

