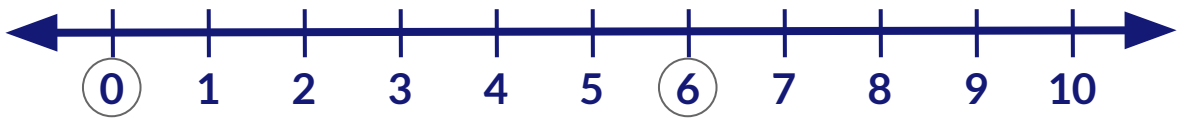


Solve Equal Grouping Scenarios

Use the number line to solve the given problems.

6 apples are divided in groups of 3. How many groups of apples will be formed?



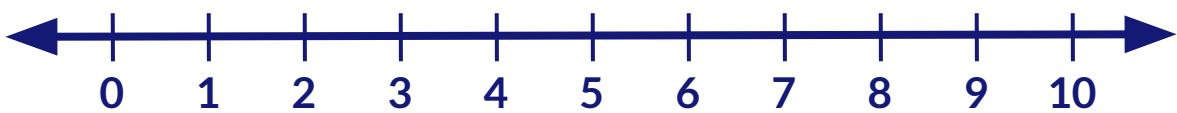
$$\boxed{} \div \boxed{} = \boxed{} \text{ groups of apples}$$

12 marbles are divided in groups of 4. How many groups of marbles will be formed?



$$\boxed{12} \div \boxed{4} = \boxed{} \text{ groups of marbles}$$

8 markers are divided in packs of 2. How many packs of markers will be formed?



$$\boxed{} \div \boxed{} = \boxed{} \text{ packs of markers}$$