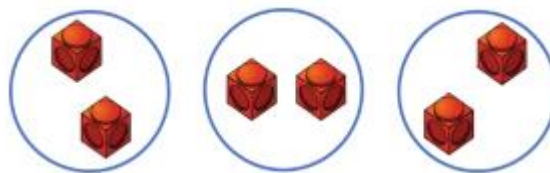


Division

Equal Groups



6 shared into 3 *equal* groups with 2 in each group.

$$6 \div 3 = 2$$

Key Words

group

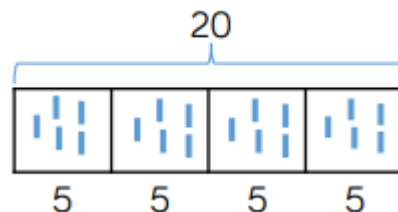
equal

subtract

repeated subtraction

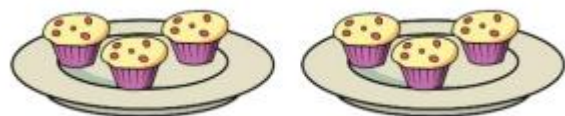
share

divide



This bar model shows 20 shared into 4 *equal* groups. There are 5 in each group.

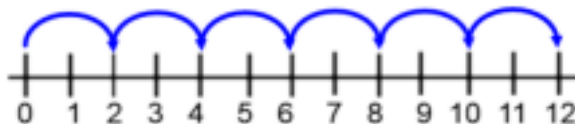
$$20 \div 4 = 5$$



The 24 are 6 cakes shared into 2 *equal* groups with 3 in each group.

Mo uses a number line to work out how many equal groups of 2 he can make from 12.

$$12 \div 2 = 6$$



There are 24 stars are shared between 6 children. How many stars do they get each?



$$\boxed{24} \div \boxed{6} = \boxed{4}$$