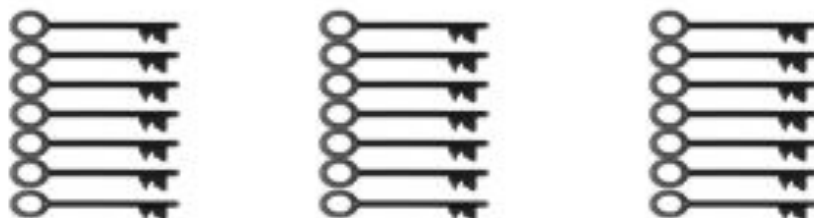# Division & Equal Groups

Andrew has 21 keys. He puts them in 3 equal groups. How many keys are in each group?

There are _____ keys in each group.

$21 \div 3 =$ _____

Mr. Doyle has 20 pencils. He divides them equally between 4 tables. Draw the pencils on each table.

There are _____ pencils on each table.

$20 \div$ _____ $=$ _____

Jenna has markers. The picture shows how she placed them on her desk. Write a division sentence to represent how she equally grouped her markers.

There are _____ markers in each row.

_____ $\div$ _____ $=$ _____

Division & Equal Groups

Andrew has 21 keys. He puts them in 3 equal groups. How many keys are in each group?

There are ___7___ keys in each group.

$21 \div 3 =$ ___7___

Mr. Doyle has 20 pencils. He divides them equally between 4 tables. Draw the pencils on each table.

There are ___5___ pencils on each table.

$20 \div$ ___4___ $=$ ___5___

Jenna has markers. The picture shows how she placed them on her desk. Write a division sentence to represent how she equally grouped her markers.

There are ___4___ markers in each row.

___20___ $\div$ ___5___ $=$ ___4___