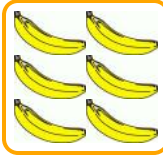
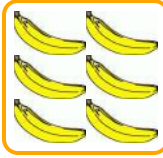


# Dividing Evenly into Groups

Sally's



Joe's



If we divide 12 bananas evenly between Joe and Sally, how many does each one get?

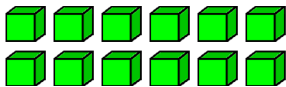
Both Joe and Sally each get 6 bananas.

We can write the DIVISION  $12 \div 2 = 6$ .

When things are divided or shared equally, we can write a division.

1. Two children are sharing. Divide the things into **two** equal groups. Write a division.

a.



$$\underline{\hspace{1cm}} \div \underline{2} = \underline{\hspace{1cm}}$$

Each child gets         .

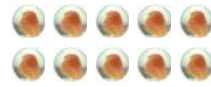
b.



$$\underline{\hspace{1cm}} \div \underline{2} = \underline{\hspace{1cm}}$$

Each child gets         .

c.

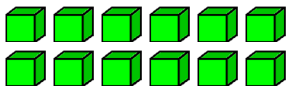


$$\underline{\hspace{1cm}} \div \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$$

Each child gets         .

2. Three children are sharing. Divide the things into **three** equal groups. Write a division.

a.



$$\underline{\hspace{1cm}} \div \underline{3} = \underline{\hspace{1cm}}$$

Each child gets         .

b.



$$\underline{\hspace{1cm}} \div \underline{3} = \underline{\hspace{1cm}}$$

Each child gets         .

c.



$$\underline{\hspace{1cm}} \div \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$$

Each child gets         .

3. Four children are sharing. Divide the things into **four** equal groups. Write a division.

a.



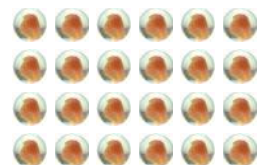
$$\underline{\hspace{1cm}} \div \underline{4} = \underline{\hspace{1cm}}$$

b.



$$\underline{\hspace{1cm}} \div \underline{4} = \underline{\hspace{1cm}}$$

c.



$$\underline{\hspace{1cm}} \div \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$$