I baked 12 cookies. Let's share them equally among ourselves.

How many cookies will each of us get?

Can they share 12 cookies equally among themselves? Draw a diagram to show your partner.
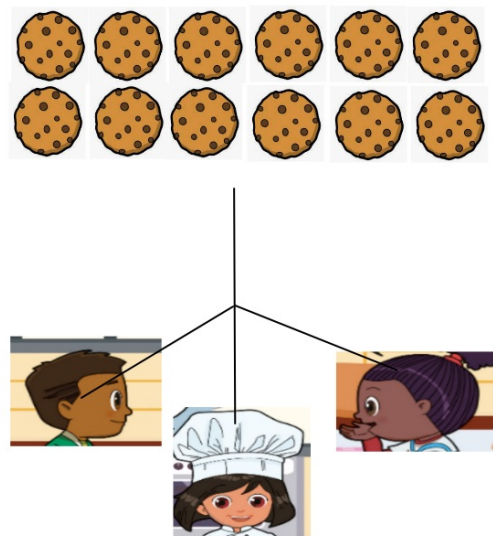
12 cookies shared equally by 3 people means each person gets ☐ cookies

12   ÷   3   =   4

Look Back

How can you arrange the trucks into 2 equal groups?
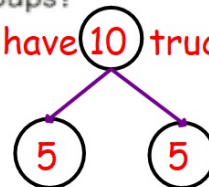Show how you get your answer.

Separate each counter into two groups.

There are 5 trucks in each group

$10 \div 2 = 5$

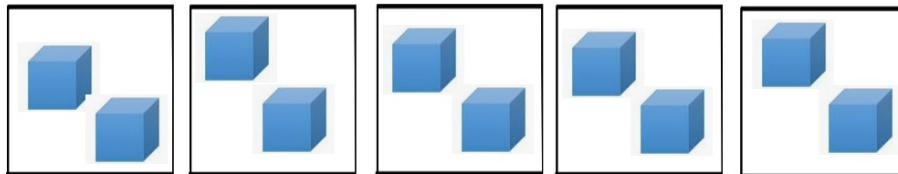we have 10 trucks

5   5

Thinking Cap

Eddy puts his trucks into 5 equal boxes.
How many trucks does he put into each box?
Use unit cubes to show your answer.

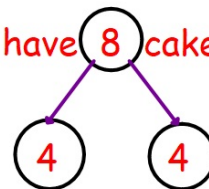10 trucks ÷ 5 boxes = 2 trucks in each box

10 trucks

Let's Learn

2 children **share** 8 cakes equally.
How many cakes does each child get?

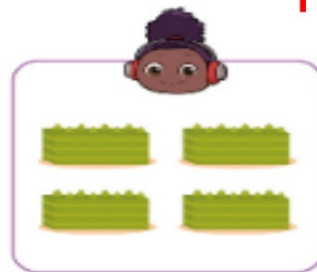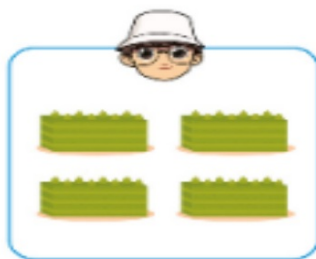Each child takes one cake each until they finish taking all the cakes.

| Ron | Izzy | Ron | Izzy | Ron | Izzy | Ron | Izzy |

we have 8 cakes

4   4

8	÷	2	=	4
total number of cakes		number of children		number of cakes each child gets

÷ means to **divide**.

You read the division sentence as eight divided by two equals four.

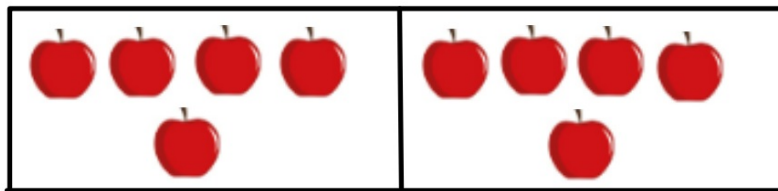Each child gets ____4____ cakes.

game

Let's Practise

1   Divide 10 apples into 2 groups equally.
How many apples are in each group?

$10 \div 2 =$ ____5____

Explain why you say so.

Place an apple in each plate. Repeat this until no apples are left so that we get equal groups of apples. So, each plate has 5 apples

2 Put 20 fish equally into 4 bowls.

How many fish does each bowl have? ___5___

Use fish stickers from page 250 to help you.

Put one fish into one bowl each time.

$20 \div 4 = 5$

3 5 friends share 25 chicken pies equally.

How many pies does each friend get? _____5_____

Draw to show your answer.

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$25 \div 5 = 5$