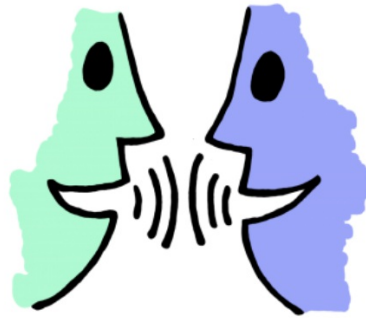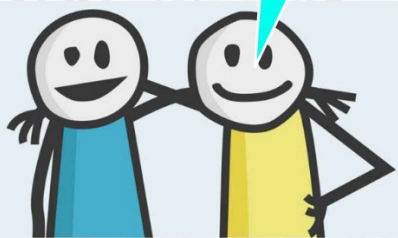Tell your partner any words or phrases that we might see when we are doing division.

Elliott made 21 chocolate cookies. He wanted to share them with his friends Emma and Ruby. How many would they have each?

PROBLEM

This is easy. We have to make groups!

$2 \ 1 \div 3 =$

What would be the best way to work this out?

Show your working out

Elliott

Emma

Ruby

$2\ 1 \div 3 =$

Elliott   Emma   Ruby

Watch video clip "Explanation 1" 👀

$21 \div 3 =$

$12 \div 6 =$

$24 \div 2 =$

$15 \div 5 =$

$18 \div 3 =$

There were 36 marbles in a jar.
3 children wanted to share them.
How many marbles would they get each?

This is a big number, so I should use the bus stop method.

PROBLEM

$$36 \div 3 =$$

What would be the best way to work this out?

Show your working out

$$36 \div 3 =$$

Watch video clip "Explanation 2'

42 ÷ 2 =

39 ÷ 3 =

55 ÷ 5 =

68 ÷ 2 =

96 ÷ 3 =

There were 65 pencils on the table. They needed to be put into 5 pencil cases. How many pencils would be in each case?

This is a big number, so I should use the bus stop method.

PROBLEM

$$65 \div 5 =$$

What would be the best way to work this out?

Show your working out

$$65 \div 5 =$$

Watch video clip "Explanation 3'

42 ÷ 3 =

32 ÷ 2 =

60 ÷ 5 =

56 ÷ 2 =

48 ÷ 3 =