

Ejo has 24 conkers. He shares them between eight friends. How many does each friend receive?

1) Look at the problem on the left. Fill in the blanks below.

*We can represent this as \_\_\_ divided by \_\_\_.  
\_\_\_ is the dividend. \_\_\_ is the divisor. \_\_\_ is the quotient.*

2) Using numberlines, solve the following division problems.

a) Fourteen children are put into two equal teams. How many children are there in each team?

\_\_\_\_\_

0

b) There are five monkeys. Thirty-five bananas are shared equally between them. How many bananas does each monkey get?

\_\_\_\_\_

0

c) Forty tins of beans are shared equally between eight boxes. How many tins will there be in each box?

\_\_\_\_\_

0

3) Solve the following division problems.

a) Bhaaloo shares £36 between his three friends.

How much money does each friend receive?  £

b) Mr Cook splits 28 pencils between seven pupils.

How many pencils does each pupil get?

c) Miss Ramsay gives 72 chocolates to 12 teachers.

How many chocolates does each teacher get?



4) The apples are shared equally between the horses.

Shumba says: "Each horses gets five apples."



Is he correct?  
Explain how you know.