Solve the division problems.
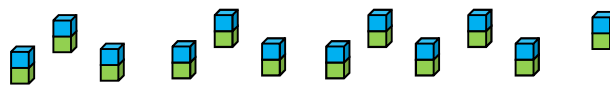
I have _____ carrots altogether.

There are _____ in each group.

There are _____ groups.

▢ ÷ ▢ = ▢
▢ x ▢ = ▢

I have _____ cubes altogether.

There are _____ in each group.

There are _____ groups.

▢ ÷ ▢ = ▢
▢ x ▢ = ▢

Group the gloves into pairs.

▢ ÷ ▢ = ▢   ▢ x ▢ = ▢

Group the socks into pairs.
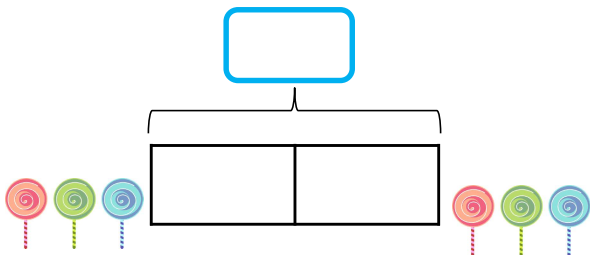
▢ ÷ ▢ = ▢   ▢ x ▢ = ▢

Leanna and Malachi have 14 lollipops between them.
They share them equally.
How many lollipops does each child get?

There are _____ lollipops altogether.

There are _____ groups.
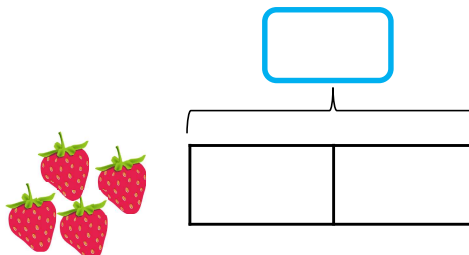
There are _____ in each group.

▢ ÷ ▢ = ▢   ▢ x ▢ = ▢

Zach and Rosie have 20 strawberries between them.
They share them equally.
How many strawberries does each child get?

There are _____ strawberries altogether.

There are _____ groups.

There are _____ in each group.

▢ ÷ ▢ = ▢   ▢ x ▢ = ▢

I have 24p.
I divide it equally between 2 friends.
How much will they get each?

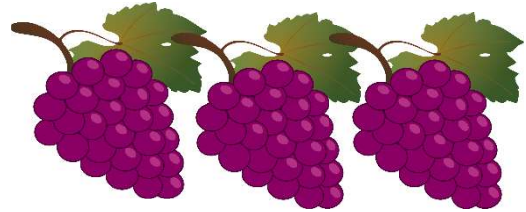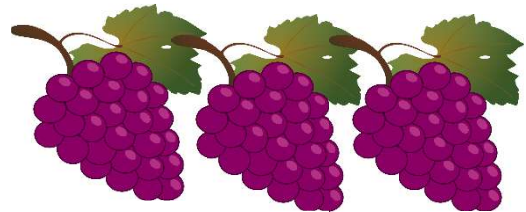I have 24p in 2p coins.
How many 2p coins do I have?

Consider the two questions above.
What is the same and what is different?

Malachi and Rosie have some counters.
Malachi shares his counters into 2 equal groups.

He has 13 in each group.
Rosie groups her counters in twos.
She has 18 groups.

Who has more counters and by how many?
How did you work it out?

Zach has shared some grapes equally
between two friends.

Each friend receives fewer than 40 grapes.

Complete the sentences to describe the
number of grapes Zach started with.

He must have started with…

He could have started with…