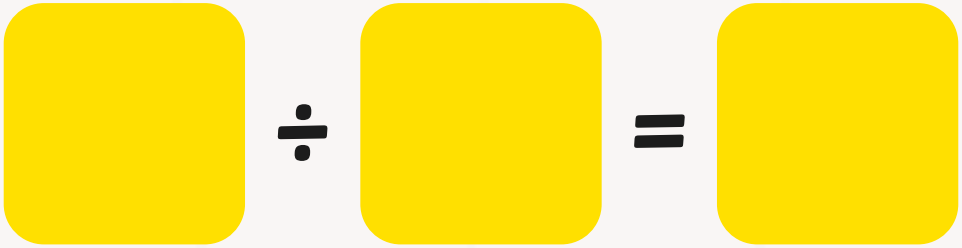
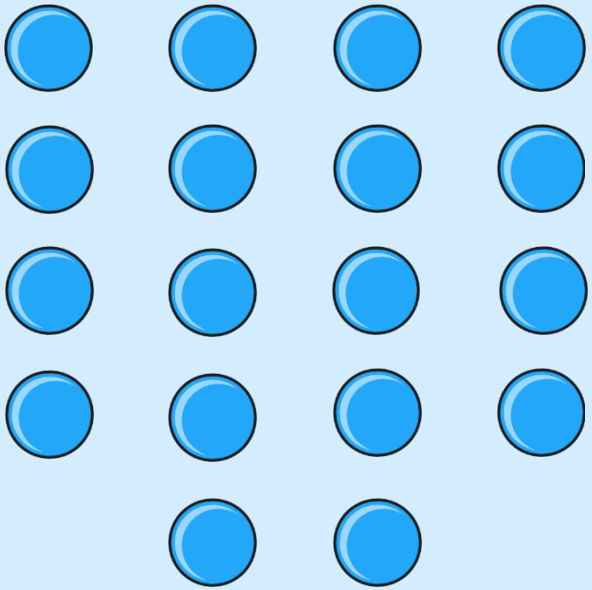
Sharing Equally

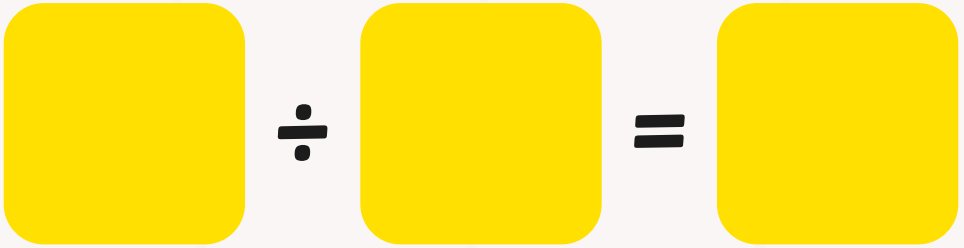
Share the counters equally into two groups.

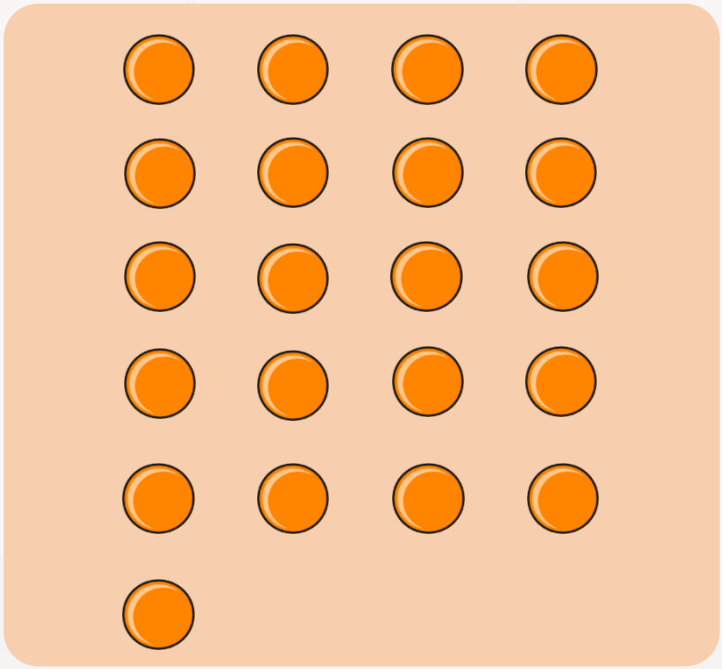




Sharing Equally

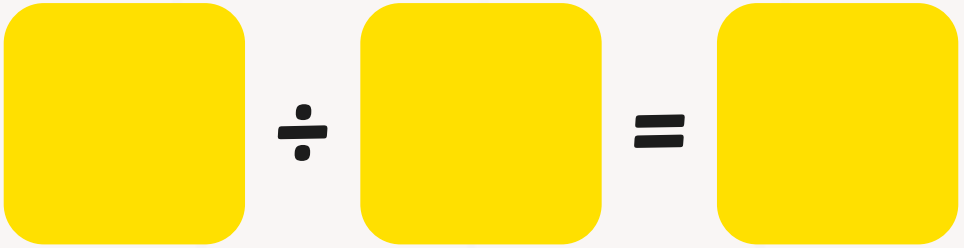
Share the counters equally into three groups.

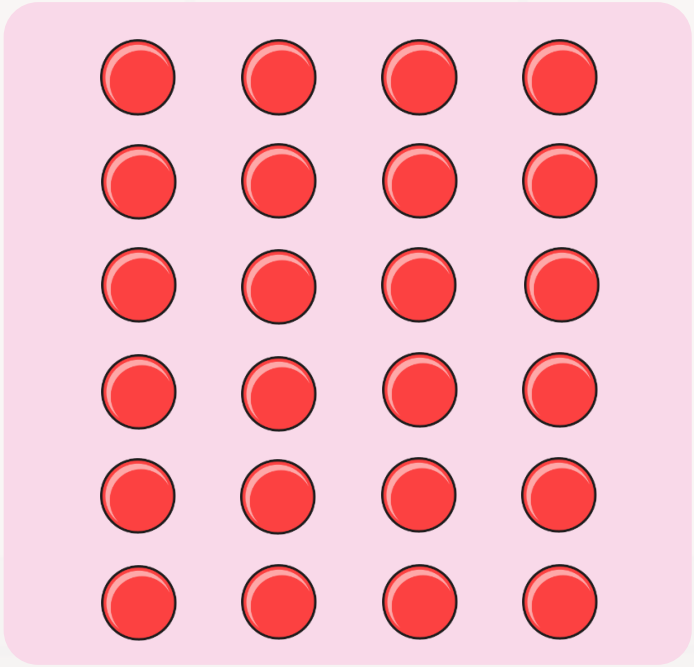




Sharing Equally

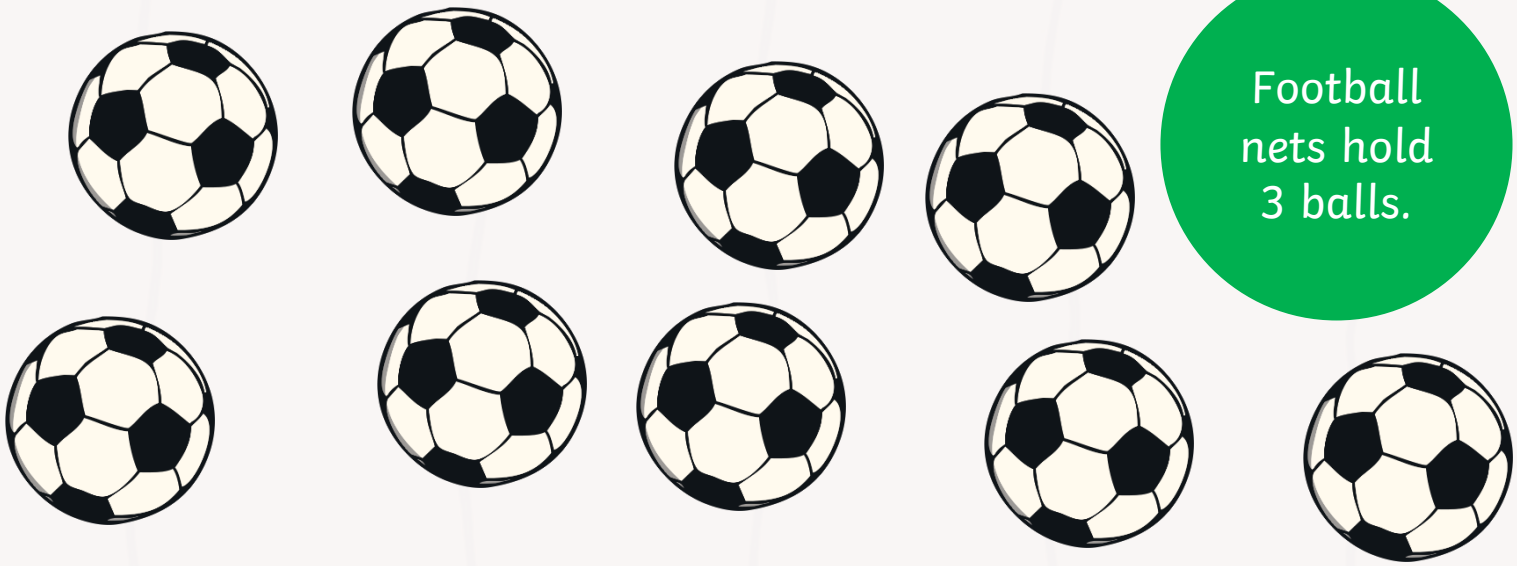
Share the counters equally into four groups.





Grouping for Division

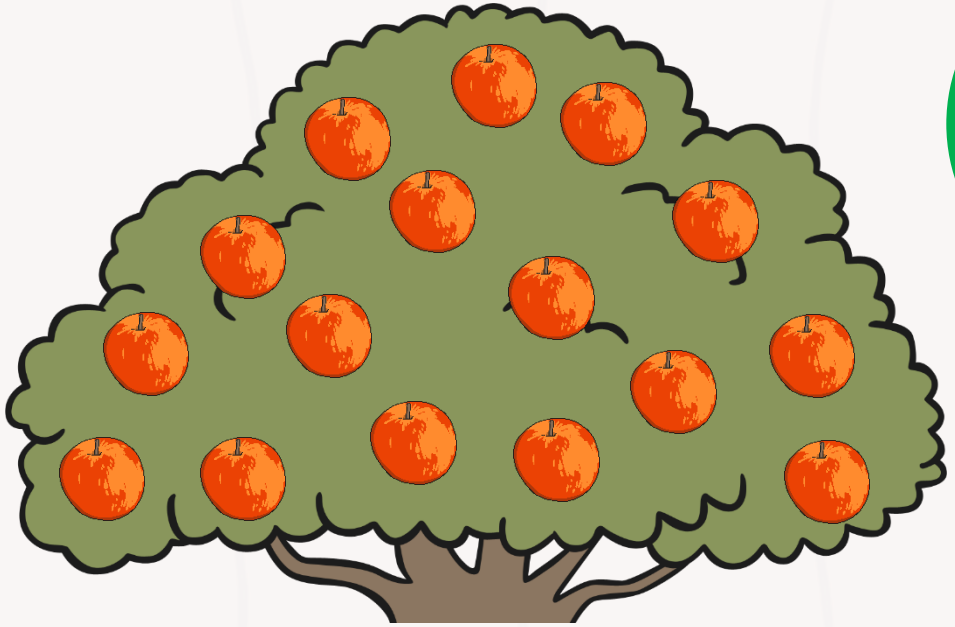
Group the balls in 3s to find out how many nets are needed.
(9 groups into 3s).



Football nets hold 3 balls.

Grouping for Division

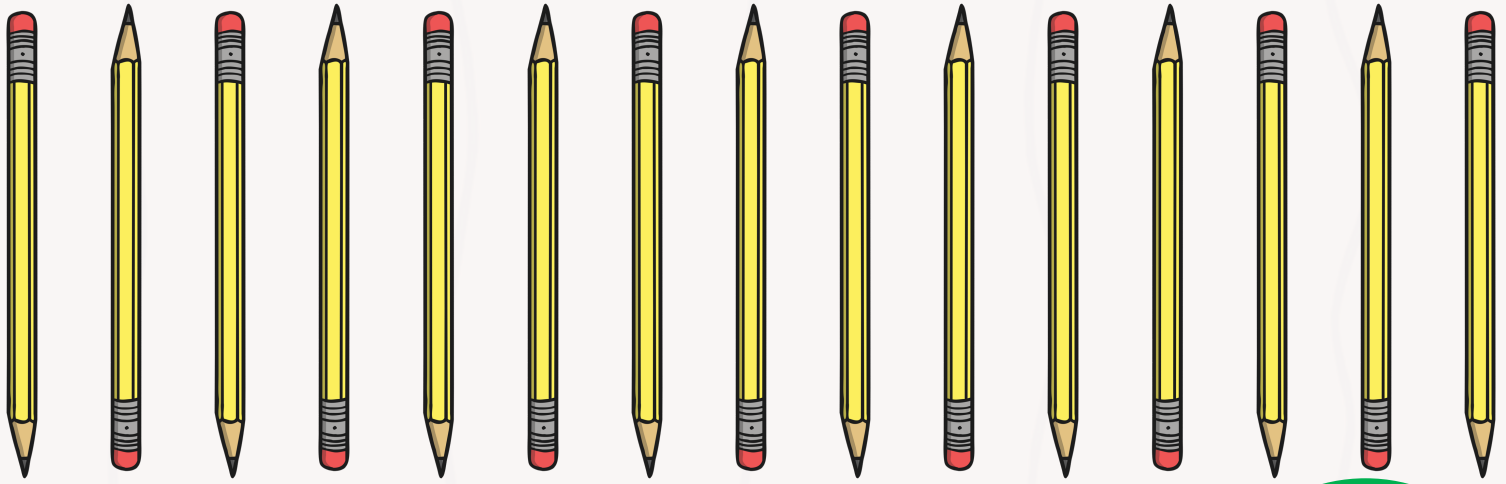
How many baskets can be filled using the apples from the tree? (16 grouped into 4s).



Each basket can hold 4 apples.

Grouping for Division

How many packs of pencils would these pencils fill?
(15 grouped into 5s).



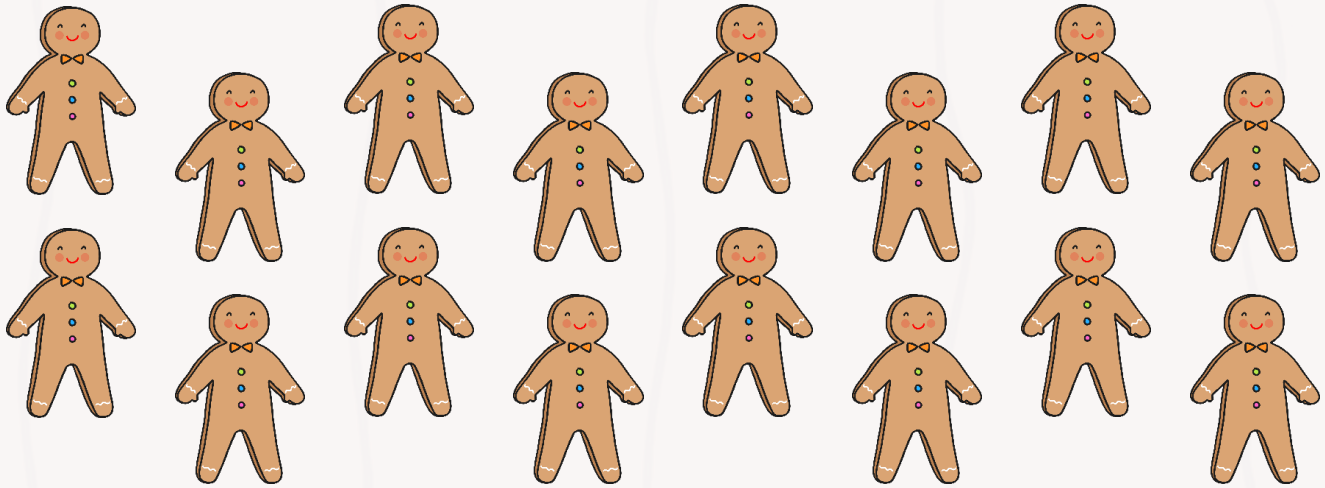
□ ÷ □ = □

Pencils are sold in packs of 5.

Grouping for Division

The bakery sells gingerbread people in packs of 2.

? How many packs can be made from these gingerbread people?



Grouping for Division

Mince pies are sold in boxes of 6.

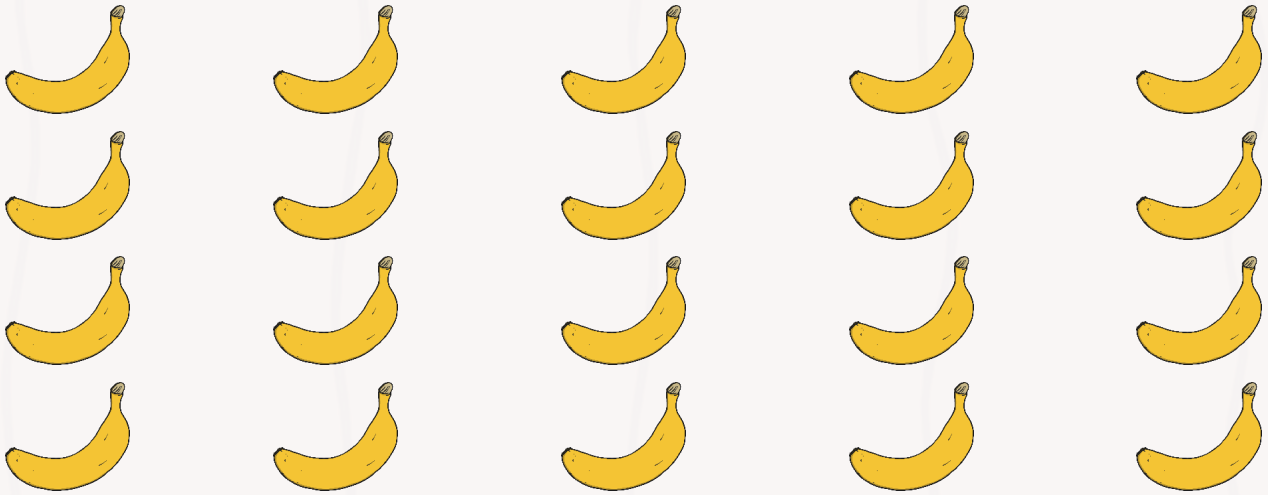
? How many boxes can be filled using these mince pies?

Grouping for Division

Bananas are sold in packs of 5.

?

How many packs can be filled using these bananas?

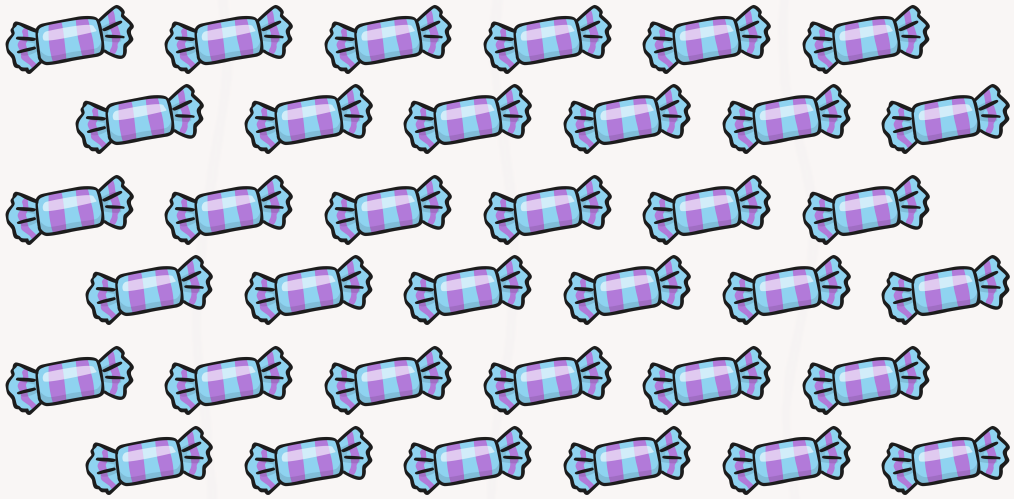


Grouping for Division

Sweets are sold in packs of 9.

?

How many packs can be filled using these sweets?



Grouping for Division

Circle in twos and count the groups.

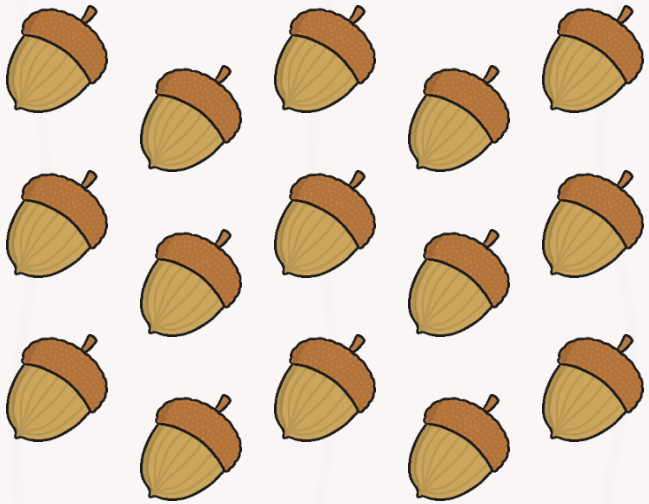
How many buns?

How many groups?

$$\square \div 2 = \square$$

Grouping for Division

Circle in threes and count the groups.



How many acorns?

How many groups?

$$\square \div 3 = \square$$

Grouping for Division

Mrs Robertson has 30 glue sticks.
She groups them into fives.

?

How many groups of glue sticks can be made?