

Starter

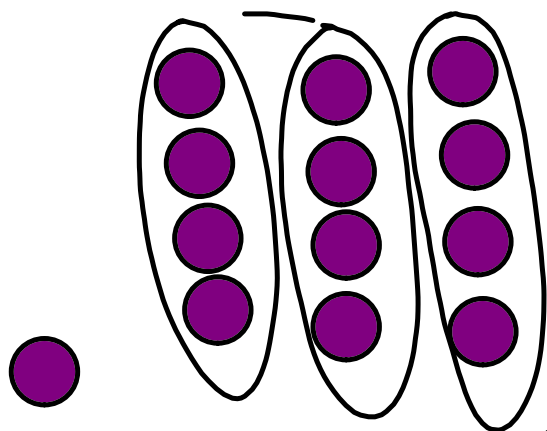
1 more than 34 is _____

1 less than 26 is _____

1 more than 72 is _____

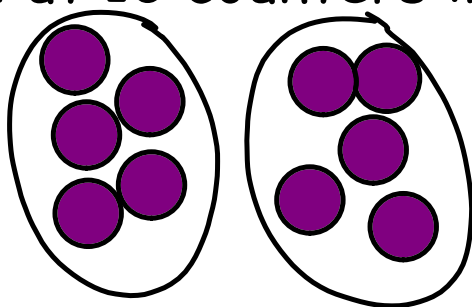
1 less than 18 is _____

I do: Put 12 counters into equal groups of 4.



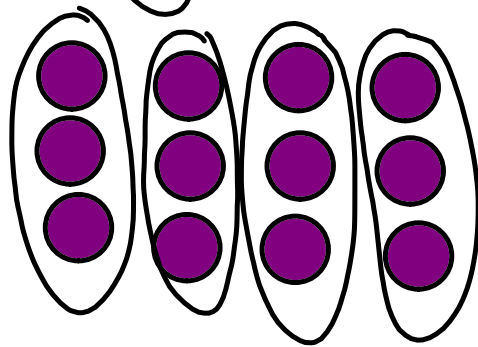
There are 3 groups of 4.

We do: Put $\overset{\vee}{10}$ counters into equal groups of
(5.)



There are 2 groups of 5.

We do: Put 12 counters into equal groups of 3.



There are 4 groups of 3.

You do- Use objects to make the equal groups.

Group 1

1. Put 12 objects into equal groups of 2
2. Put 9 objects into equal groups of 3.
3. Put 6 objects into equal groups of 2
4. Put 12 objects into equal groups of 4.
5. Put 8 objects into equal groups of 4.
6. Put 10 objects into equal groups of 5

There are ____ groups of ____.

.

Group 2



Can we make equal teams?

There are altogether.

They can make 2 equal teams of .

Is there another way?

There are 2 equal groups of 4 children.

How many are there altogether?

There are 20 rings in total.

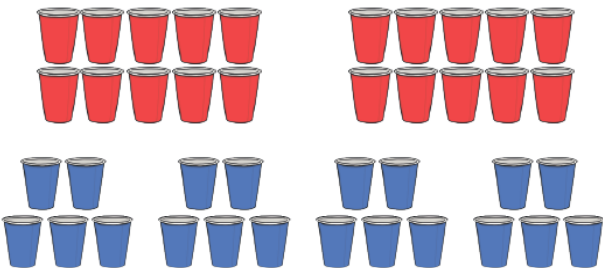
How many ways can they be put into equal groups?



There are ____ groups of ____

Challenge

2 groups of 10 cups is more than 4 groups of 5 cups.



Challenge 2

We have 13 footballs.
We need 6 groups of 2.
Do we have enough?



There are 20 cones.
Each team needs 2 cones.
How many teams can play?

