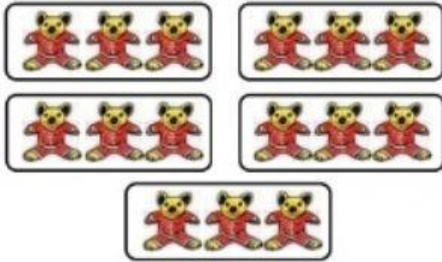Name -

How many groups?

1. Dharmendra has 15 toys. He wants to keep them in boxes. If he puts 3 toys in each box, how many boxes are needed?

There are **15** toys

There are **3** toys in each box

So, **5** boxes are needed.

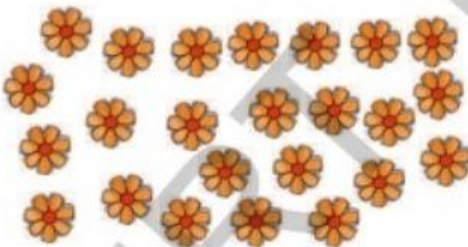If Dharmendra puts 5 toys in each box, how many boxes are needed?

There are _____ toys

There are _____ toys in each box

So, _____ boxes are needed.

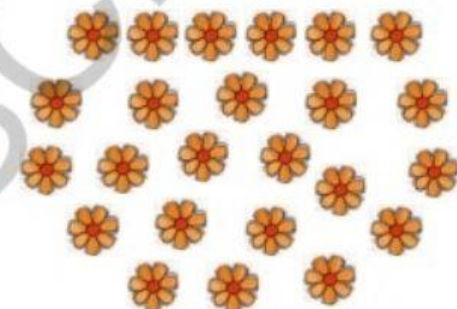2. Radha has 24 flowers. She gives 6 flowers to each of her friends. Then to how many friends does she give?

There are _____ flowers

Flowers given to each friend _____

So, the number of friends she gives flowers is _____

If Radha gives 4 flowers to each of her friends, then to how many friends does she give?

There are _____ flowers

Flowers given to each friend _____

So, the number of friends she gives flowers is _____