

NC objective- Solve one step problems involving multiplication and division, by calculating the answer using concrete objects, pictorial representations and arrays with the support of the teacher.

Task- 2

Should do-

- 1 2 children are playing the game.

The 12 counters are shared equally between them.

How many counters do they get each?



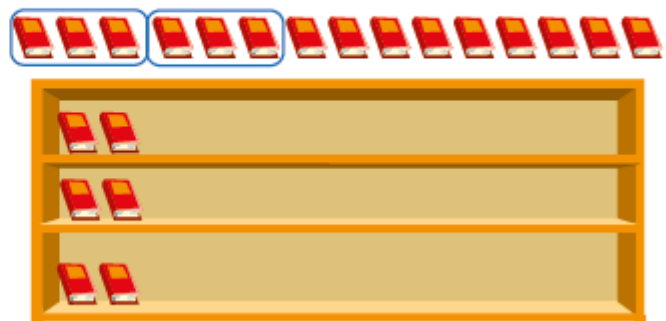
They each get counters.

There are 2 groups of counters.

- 2 15 books are shared equally on 3 shelves.

How many books are there on each shelf?

There are books on each shelf.



Can do-1. **Prove it!**

16 shared by 2 is 8.

2. **True or false.**

If I share 15 toys between 4 people each person will have an equal amount. (Draw a picture to show your working out.)

Could do-

I shared some cakes equally between some plates.

This is what one of the plates looks like now.



I filled more than 6 plates, but fewer than 10 plates.

How many cakes did I start with?

Find three answers.

Answer 1: I had cakes.

Answer 2: I had cakes.

Answer 3: I had cakes.

I will use to help.

**CHALLENGE**