



At first, there were **6** glasses of orange juice.

Then **2** were drunk.

Now there are **4** glasses of orange juice.

Example answer:

First there were 5 apples in the tree.

Then 3 fell down.

Now there are 2 apples in the tree.



This is always true. If zero (nothing) is subtracted, the number will remain the same. Children give any five examples to prove it using equipment, e.g. a block of five cubes remains as a block of five if none are taken off.



4 bananas

3 lollies

2 birds

7 balls