

1. Sam went to the shop and bought 6 eggs but dropped half of them on the way home. How many eggs did he have left?
2. Lucy had 10 sweets she halved them into 2 piles, how many sweets did Lucy have?
3. Jack sold his cow for 8 beans he planted half of them. How many did he plant?
4. A knight owns 4 swords, but he wants double the amount. How many does he want?
5. Ben ate 20 mince pies, Anna only ate half of those how many did she eat?
6. Tom had 16 gifts and he gave half of them away to his friend. How many does he have now?
7. If 18 cups of water will fill up a bottle, how many cups would fill half a bottle?
8. The toy robot was £14 in the shop. It was half price the next day. How much does it cost now?
9. Adam saw 28 different toys in the toy shop, but half of those had gone when he went back in the next day. How many toys were left?

Challenge! Look at this number chain. Can you work out which numbers were halved to make it? What is the pattern? Can you make your own number chain in your book?

