

Adding and Subtracting 10 Word Problems

1. I took some apples to my Gran's house at the weekend. I had 16 to start with and Mum gave me 10 more to take. How many did I have?
2. When I am 10 years older I will be 17. How old am I now?
3. Mrs Jupp put 6 of the children's pictures up on the wall and then put up another 10, and then another 10. How many were then up altogether?
4. If 52 people were on a bus and 10 got off, how many were left on the bus?
5. James saved up 63p one week and 10p the following week. How much did he save altogether?
6. Suzi saved up 99p but then spent 10p. How much did she have left?
7. Lottie wrote 10 words on a line and then wrote 10 words on two more lines. How many words did she write altogether?
8. May has 15 toy cars and her sister takes 10 of them. How many cars has May got left?
9. There are 32 children in the class and 10 are off sick. How many are at school?
10. In a kennel there are 54 puppies altogether and 10 are sold one day and another 10 the next day - how many are left?

Adding and Subtracting 10 Word Problems

1. I took some apples to my Gran's house at the weekend. I had 56 to start with and Mum gave me 10 more to take. How many did I have?
2. When I am 10 years older I will be 67. How old am I now?
3. Mrs Jupp put 6 of the children's pictures up on the wall and then put up another 10, and then another 10. How many were then up altogether?
4. If 52 people were on a bus and 10 got off at one stop and then 10 at another stop, how many were left on the bus?
5. James saved up 63p one week and 20p the following week. How much did he save altogether?
6. Suzi saved up 99p but then spent 20p. How much did she have left?
7. Lottie wrote 10 words on a line and then wrote 10 words on three more lines. How many words did she write altogether?
8. May has 35 toy cars and her sister takes 10 of them. How many cars has May got left?
9. There are 32 children in the class and 10 are off sick. How many are at school?
10. In a kennel there are 54 puppies altogether and 10 are sold one day and another 20 the next day - how many are left?

