Complement word problems

Example question: 45% of the class were girls. What percentage were boys?

Set it out in your book like this:

Girls: 45%

Boys: 55%

1. Annie ate 10% of a cake, Jake ate 30%, how much was left?
2. A paper is 20cm long. I cut it into two. One piece is 13.5cm. How long is the other piece?
3. Sarah and Tom share a chocolate. Sarah has 4/10, how much does Tom have?
4. Anna and Zara buy a bag of sweets. Anna eats 22%. How much does Zara eat?
5. In a pack of 200 stickers there are 27 gold stickers and 68 silver stickers. How many purple stickers are there?
6. Ali buys a pack of crayons for £3.25. How much change does he get from £5?
7. Adam eats 16% of a pie, Gary eats 23%, Mary eats 34%, how much is left?
8. Arthur collects red, blue and green marbles. He has 1/4 red stamps, 8/16 blue stamps, how many green marbles does he have?
9. Olive buys a crisps packet for 27p and an ice cream for 52p. She pays £1. How much change is given?
10. There are 25 balls in a bag. There are 5 green balls and 10 blue balls. How many red balls are there? What is the fraction of red balls in the bag?