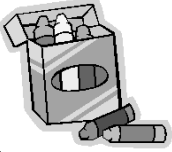
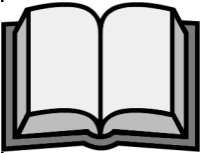


Number Problems

1. Jane has 1 book of 100 stickers, 1 book of 10 stickers and 5 single stickers. How many stickers does she have altogether?
2. There are 9 crayons in a red box and 16 in a blue box. Which box has more crayons How many more?



3. Sarah estimates that there are 60 marbles in a jar. Anna thinks there are 10 more than that. What is Anna's estimate?
4. Between pages 248 and 251 some pages are missing from the book. What are the numbers of the missing pages? How many pages are missing?



5. Four runners in a race have the numbers 198, 918, 819 and 891. The runner with the lowest number wins. Which runner wins the race?



6. Robin has 481 stamps in a big book. He puts 100 of them into a smaller book. How many stamps are left in the big book?

7. I am an odd number. I am between 48 and 51. What am I?

