

1. Ivan is putting books in his bookcase. He has already put 74 books in the bookcase but he has 225 books. How many more books does he have to put in the bookcase?
2. Amber has 36 smarties to share among herself and 3 friends. How many smarties will each of them receive?
3. Ken gets allowance funds every day. On Monday he gets 1 cent, on Tuesday he gets 2 cents, on Wednesday he gets 3 cents, on Thursday he gets 4 cents and so on. How much money will he have by the 12th day? 16th day? How did you figure this out?
4. It takes 90 days to save enough money for a new book I want. Estimate how many months that is?
5. You have 12 mp3 songs on your computer. $\frac{1}{4}$ of them don't work. How many mp3's do you have to buy to replace the ones that don't work?
6. You have 5 mini pizzas to share with 4 friends. You're cutting the pizzas in half, how much will each friend get? How can you make sure the leftovers