Word Problems

1) Snow White had 57 dwarfs but 2 left to visit their family. How many dwarfs are left with Snow White?
2) Winnie the Pooh wants to buy 66 jars of honey, but he only has enough money to buy 39. How many more jars of honey does he need to buy?
3) If Snoopy has 90 bones and wants to share them equally among his 5 friends, how many bones will each friend get?
4) Minnie Mouse wants to buy 77 bows, and each bow costs 4 dollars. How much money does she need in total?
5) Spongebob Squarepants has 546 jellyfish and wants to share them equally among his 8 best friends. How many jellyfish will each friend get, and how many will Spongebob keep for himself?
6) Goofy has 23 boxes of popcorn, and each box has 6 packets. How many popcorn packets does he have in total?
7) Ariel has 495 seashells and wants to give them equally to her 5 mermaid friends. How many seashells will each friend get?

8) Tinkerbell has 15 fairy wands, and each wand has 73 stars. How many stars are on all the wands in total?
9) Spider-Man caught 12 thieves, and he wants to put them in 6 cells equally. How many thieves will be in each cell?
10) Goofy has 56 boxes of crayons, and each box has 5 crayons. How many crayons does Goofy have in total?
11) Spongebob has 15 krabby patties. He wants to share them equally with his 4 friends. How many patties will each friend get, and how many will be left for Spongebob?
12) SpongeBob SquarePants has 22 krabby patties and he wants to divide them equally among his 7 best friends in Bikini Bottom. How many krabby patties will each friend get, and how many will SpongeBob have left to cook up some more for himself?
13) The Powerpuff Girls have 51 sets of pajamas, and each set has 5 pieces. How many pieces of pajamas do they have in total?
14) A class has 432 students, and they want to form 8 groups with an equal number of students. How many students will be in each group?
Answers: 55, 27, 18, 308, 68r2, 138, 99, 1095, 2, 280, 3r3, 3r1, 255, 54