Addition Word Problems

1. Jill had 14 delicious chocolates, and she found 3 more hidden in the kitchen cupboard. How many chocolates does Jill have all together?

2. Mark is collecting sea shells from the beach for his show and tell at school. So far he has collected 9 sea shells, but his sister is generous and she gives him 5 more for his collection. How many shells will Mark be able to bring into school?

3. Rachel's birthday party was a great success. She had invited 13 people, but 6 extra people showed up! How many people went to her birthday party all together?

4. Trent collects toy cars. He had gotten 3 for his birthday, got 5 more from his grandma, and 4 more for getting good grades. How large is Trent's collection?

5. Rebecca has very kind friends who know that she loves stuffed animals. Her friend Jessica gave her 2 on Monday, Jeff brought 4 for her on Wednesday, and Amy donated 6 on Friday. How many stuffed animals did Rebecca have by the weekend?

6. Jason was so hungry Thursday night. He ate 3 pieces of pizza, 10 carrots, and 5 cookies. How many items did Jason eat all together?

7. Kevin loves to read. Monday he read 10 pages of his book, Tuesday he had no time to read, but Wednesday he was able to read 8 more pages. How many pages did Kevin read from Monday to Wednesday?

8. Leila was making a bouquet of flowers for her teacher. Brad gave her 5 daisies on Monday, Heather gave her 6 roses on Tuesday, and Walter gave her 8 irises on Thursday. How many flowers were in their teachers' bouquet?

9. Sharon and her brother Ethan are making a cake. It's a huge cake, so they need many eggs. They are able to collect 2 from their house, 5 from their neighbor, Mrs. Hull, and 7 from the grocery store. How many eggs are in their cake?

10. Nadine and Kendall are hard at work on an art project. They are collecting different colors of paint. They have 8 different colors in their art kit. Grandma brings over 3 more colors, and they are able to borrow 7 more colors from their friend Mallory. How many colors will they be able to use in their project all together?