$\qquad$

## Math Word Problems

1. Ben is watching cartoons. If he watches for 10 minutes before breakfast and 10 minutes after, how long has he watched cartoons?
2. Denise is drawing a beach. She uses 3 colors for the sky and 4 colors for the beach, how many colors does she use?
3. Greg is exercising at a gym. If he lifts weights for 5 minutes and runs for 10 minutes, how long will he have exercised?
4. Robin is washing dishes. She washed 5 bowls and 9 plates, how many dishes has washed?
5. Kevin made omelets. He used 3 eggs to prepare each omelet. He made 2 omelets. How many eggs did he use?
6. Ruby is counting students in her class. If she counted 9 boys and 8 girls, how many students are in her class?
7. Steve is looking for his dog. He found 8 paw prints behind the house and 4 in front, how many paw prints are there?
8. Holly is having a party. She blew up 7 pink balloons and 7 purple, how many balloons are there?
9. Jim went fishing with his dad. He caught 5 fish and his dad caught 9, how many fish did they catch in all?
10. Kelly is making paper hearts. If she makes 6 for her family and 7 for her friends, how many paper hearts will she make?
