Name $\qquad$
$\qquad$

## Part/Whole Percent

1) $48 \%$ of the flowers in my garden are tulips. There are 26 tulips. How many flowers are in my garden?
2) There are 56 students on the football team. 22 of those students are seniors. What percent of the football team are seniors?
3) Johnny scored a $75 \%$ on his math test. He got 18 questions correct. How many questions are on the test?
4) $24 \%$ of the students are buying lunch today. If there are 460 students, how many are buying lunch?
5) A yogurt contains 16 grams of carbohydrates. This is $5 \%$ of the total daily value. How many grams of carbohydrates should you consume in a day?
6) The grocery store sold $62 \%$ of their fruits over the weekend. If there were 2,400 pieces of fruit, how many were sold over the weekend?
7) I have used up 320 minutes this month on my cell phone. I am allowed a total of 600 minutes. What percent of my minutes have I used?
8) After trick-or-treating, Matt found that $35 \%$ of his candies were chocolate. If he received 120 pieces of candy, how many were chocolate?
