## Write as a Ratio in Fraction Form

Write a fraction to show how the first number compares with the second. If there is a word that tells you the denominator is 1 , circle the word.

1. 46 miles per hour
2.     - $\$ 25$ for each shirt
3.     - Sue saves $\$ 48$ in 5 weeks.
4.     - 55 miles per hour
5.     - 7 compared to 20
6.     - 5 items for $\$ 16$
7.     - $\quad 11$ hits in 9 games
8.     - $\quad 36$ miles per gallon
9.     - 1 out of 5
10.     - $\$ 2$ per pound
11.     - $\quad \$ 7$ per student
12.     - $\quad 129$ points in 8 games
13.     - 1 ounce equals 28 grams.
14.     - $\quad \$ 9$ per hour
15.     - $\quad 8$ pounds for $\$ 9.85$
16.     - $\$ 5.00$ per dozen
17.     - 32 feet per second
18.     - $\quad 17$ students per teacher
19.     - $9: 11$
20.     - 

$\$ 25$ for working 3 hours

