Name: _____ Date: _____ Period: _____

percent word problems
(tax, tip, discount)

Solve each problem. Remember to label your answers.

1. The Kerwoods went out to eat at Chilles. If there bill was $58.65 and they gave their server a 15% tip, how much did they pay altogether?	**2.** Ms. Acton spent $205.60 at Target. If the sales tax is 6%, what was her final bill?
3. Macys is having a one-day 35% off special. If Sara bought $124.50 worth of items, what would the final bill total after applying the discount of 35%?	**4.** Mark and his three friends ate out at Applebee's. Their bill totaled $52.35. If they left the server a 20% tip, how much would each person pay splitting the bill evenly?
5. A soccer team played 32 games. If they won 25% of them, how many games did the team win?	**6.** Sugar-free gum contains 40% less calories than regular gum. If a piece of regular gum contains 40 calories, how many calories does a piece of sugar-free gum contain?
7. Ms. Stoner purchased a new computer for $1,150 at the Apple Store. If sales tax is 7.5%, what was the total of her purchase?	**8.** Vicky made some purchases at the Sunflower Market. She bought strawberries for $3.50, carrots for $2.25 and a bouquet of flowers for $9.95. If sales tax is 5%, what will Maria pay altogether