

Name _____ Date _____ PD _____

Decimal & Percent DAY TWO WS

Fill in the missing parts of the table below. Write your answers in the boxes while converting fractions, decimals and percent.

	FRACTIONS	DECIMALS	PERCENT
1.	$\frac{71}{100}$		
2.		3.68	
3.	$\frac{2}{5}$		
4.			976%
5.	$\frac{5}{10}$		

Calculating tip at restaurants using percentages of decimals.

- 1) My restaurant bill rounded to \$26.54. I want to give my waitress an 18% tip. How much should I leave?
- 2) My restaurant bill totaled to \$85.62. I want to give my waiter a 20% tip. How much should I tip them?
- 3) My food bill totaled to \$120.01. I want to give my server a 17% tip. How much should I tip?
- 4) My bill was \$55.99. I want to give a 15% tip. How much should I tip?
- 5) My final bill was \$150.88. I was to give a 25% tip to my amazing serving crew. What will my total bill come to with tip?