

Tax, Tip, Discount Foldable

Front

Converting Fractions, Decimals and Percents	Tax and Tip +	Discounts and Sales -
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Inside

How do you convert a: Decimal to Percent: _____ Percent to Decimal: _____ Fraction to Decimal: _____ Percent to Fraction: _____	Steps (use notes)	Steps (use notes)												
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 33%;">Fraction</th> <th style="width: 33%;">Decimal</th> <th style="width: 33%;">Percent</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">1/6</td> <td></td> <td></td> </tr> <tr> <td></td> <td style="text-align: center;">.125</td> <td></td> </tr> <tr> <td></td> <td></td> <td style="text-align: center;">30%</td> </tr> </tbody> </table>	Fraction	Decimal	Percent	1/6				.125				30%	1) \$65 on the meal. 15% tip for the server. 2) Sales tax is 6.5 % and you spend \$58.50.	1) 20 % off a \$15 t-shirt. 2) 25 % off a sweater that usually costs \$30
Fraction	Decimal	Percent												
1/6														
	.125													
		30%												

Back

Discount, Tax and Tip.	
1) A bicycle shop is selling \$500.00 bikes at 10% off. If the sales tax is 7% how much will the bike cost?	2) The Rodriguez family went to dinner at Pasta Palace. Mr. Rodriguez ordered a meal for \$6.25; Mrs. R ordered a meal for \$7.50; the 2 children ordered individual pizzas for \$4.99 each. The sales tax rate was 7.25% and they left a 15% tip. How much was the total bill?