## Commission is

## Commission rate is

## Commission =

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A commission is an amount of money that you are paid for selling a product or service. Your commission rate may be a specified amount of money for each sale or it may be a percent of the total value of your sales. A graduated commission offers a different rate of commission for each of several levels of sales.

 $Commission = commission\_Rate \times Total\_Sales$ 

Total\_Graduated\_Commission = Sum\_of\_Commissions\_for\_All\_Levels\_of\_Sales

Timmy sells windows. He received a straight commission of 22.09 percent of the selling price of each item sold. What commission will he receive for selling \$1,748.53 worth of windows? Express your answer as a dollar amount and round to the nearest cent.

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 $Commission = commission\_Rate \times Total\_Sales$ 

Total\_Graduated\_Commission = Sum\_of\_Commissions\_for\_All\_Levels\_of\_Sales

Stacy sells electronics. Her commission is 30.84 percent of the selling price of every item she sells. What is her commission when she sells electronics totaling \$695.46? Express your answer as a dollar amount and round to the nearest cent

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Becky sells equipment. Her commission is 25.04 percent of the selling price of every item she sells. What is her commission when she sells equipment totaling \$54.21? Express your answer as a dollar amount and round to the nearest cent.

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Total\_Graduated\_Commission = Sum\_of\_Commissions\_for\_All\_Levels\_of\_Sales

Juanita sells tools. Her commission is 29.10 percent of the selling price of every item she sells. What is her commission when she sells tools totaling \$568.53? Express your answer as a dollar amount and round to the nearest cent.

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 $Commission = commission\_Rate \times Total\_Sales$ 

Total\_Graduated\_Commission = Sum\_of\_Commissions\_for\_All\_Levels\_of\_Sales

Rico sells farm chemicals. He received a straight commission of 23.61 percent of the selling price of each item sold. What commission will he receive for selling \$1,812.87 worth of farm chemicals? Express your answer as a dollar amount and round to the nearest cent.



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 $Commission = commission\_Rate \times Total\_Sales$ 

Total\_Graduated\_Commission = Sum\_of\_Commissions\_for\_All\_Levels\_of\_Sales

Timmy sells appliances. He received a straight commission of 21.23 percent of the selling price of each item sold. What commission will he receive for selling \$1,483.63 worth of appliances? Express your answer as a dollar amount and round to the nearest cent.

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 $Commission = commission Rate \times Total Sales$ 

 $Total\_Graduated\_Commission = Sum\_of\_Commissions\_for\_All\_Levels\_of\_Sales$ 

Johnny sells tools. He received a straight commission of 21.73 percent of the selling price of each item sold. What commission will he receive for selling \$1,747.29 worth of tools? Express your answer as a dollar amount and round to the nearest cent.

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