

## Your Turn to Practice

# GMF ASSIGNMENT 16

Math 10 GMF

### 2.2 Practice - Alternate Ways to Earn Income

GMF 10

1. Armondo is a busboy at Sam's Pizza and is paid \$4.25/h. He also receives 1.8% of the tips collected by all table servers during the week. In one week, Armondo worked for 32 h and \$2856.80 was collected in tips. How much did Armondo earn that week?
2. A real estate agent earns 2.4% on the sale of a house priced at \$89 950. Calculate the amount of the commission.
3. Rick is a salesclerk in a bicycle shop. He's paid \$6.25/h for a 37.5 h week, plus a commission of 6% of his sales for the week. In one week, Rick's sales were \$2319.75. Calculate Rick's total earnings for the week.
4. Claude is a brick layer. He is paid \$9.00 for every full pallet of bricks that he lays in a day. He does not receive payment for any parts of pallets. A single pallet holds 20 bricks. If Claude lays 230 bricks in one day, how much will he earn?
5. Benji earns a commission on all paintings he sells for an art gallery. If he makes sales totaling \$14950.00 one week and takes home \$1070.00, what is his rate of commission?

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