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Tax Bracket
Date $\qquad$ Period $\qquad$
Single Taxable Income Brackets and Rates, 2017

| Rate | Taxable Income Bracket | Tax Owed |
| :--- | ---: | :--- |
| $10 \%$ | $\$ 0$ to $\$ 9,325$ | $10 \%$ of Taxable Income |
| $15 \%$ | $\$ 9,325$ to $\$ 37,950$ | $\$ 932.50$ plus $15 \%$ of the excess over $\$ 9325$ |
| $25 \%$ | $\$ 37,950$ to $\$ 91,900$ | $\$ 5,226.25$ plus $25 \%$ of the excess over $\$ 37,950$ |
| $28 \%$ | $\$ 91,900$ to $\$ 191,650$ | $\$ 18,713.75$ plus $28 \%$ of the excess over $\$ 91,900$ |
| $33 \%$ | $\$ 191,650$ to $\$ 416,700$ | $\$ 46,643.75$ plus $33 \%$ of the excess over $\$ 191,650$ |
| $35 \%$ | $\$ 416,700$ to $\$ 418,400$ | $\$ 120,910.25$ plus $35 \%$ of the excess over $\$ 416,700$ |
| $39.60 \%$ | $\$ 418,400+$ | $\$ 121,505.25$ plus $39.6 \%$ of the excess over $\$ 418,400$ |

For these problems, state the amount of taxes that should be paid as well as what the net pay would be for each of the following incomes.

1. Taxable income: $\$ 82,500.00$
a. Taxes paid:
b. Net pay:
2. Taxable income: $\$ 9,300.00$
a. Taxes paid:
b. Net pay:
3. Taxable income: $\$ 10,000.00$
a. Taxes paid:
b. Net pay:
4. Taxable income: $\$ 382,556.00$
a. Taxes paid:
b. Net pay:
5. Taxable income: $\$ 52,512.00$
a. Taxes paid:
b. Net pay:
6. Taxable income: $\$ 182,010.00$
a. Taxes paid:
b. Net pay:
