$\qquad$
Date: $\qquad$

1) Terry is offered a social media director position at Ponce City Market. They say he will be paid $\$ 47,500$ annually.
a. What type of income does this offer entail?
b. Given this offer, how much would Terry's monthly gross income be?
2) Terry is offered another social media director position for $\$ 18.50$ an hour.
a) What type of income does this offer entail?
b) What would his annual gross income be?
c) What would his monthly gross income be?
d) Which offer is better (from \#1 or \#2)?
3) Sierra is offered a sales position with Sysco Foods. She will make $5 \%$ on her sales goal of $\$ 80,000$ per month.
a) What type of income does this offer entail?
b) How much can Sierra expect monthly gross income to be, if she hits her sales goal?
c) How much can she expect her annual gross income to be, if she hits her sales goal?

Make sure to review all notes and vocab terms from the following topics covered in Unit 3B. They include, but are not limited to:

| salary | hourly | commission |
| :--- | :--- | :--- |
| gross income | net income | federal tax |
| state tax | social security | Medicare |
| Budget | steps in budgeting | emergency fund |
| surplus | deficit | discretionary income |
| Risk | emergency savings | insurance |
| policy | coverage | policyholder |
| premium | claim | deductible |
| co-insurance | health insurance | disability |
| Long-term care | property insurance | liability insurance |
| life insurance |  |  |

$\qquad$
$\qquad$

Using the information provided, complete the monthly income chart.
Round all values to the nearest cent.

| Gross Annual Income | \$ 85,672 |
| :---: | :---: |
| Gross Monthly Income | 1) |
| Line 1 - Federal Withholding 13.42\% | 2) |
| Line 2-Social Security 6.2\% | 3) |
| Line 3 - Medicare 1.45\% | 4) |
| Line 4 - Georgia (State Tax) 5.29\% | 5) |
| Line 5 - Healthcare (Employee Cost) | \$200 |
| Line 6 - Pension Contribution (3\% of gross monthly income) | 6) |
| TOTAL WITHHOLDING <br> (add lines 1-6) | 7) |
| MONTHLY NET (TAKEHOME) INCOME <br> (subtract total withholding from gross monthly income) | 8) |

Using the information provided, complete the monthly budget chart.

| MONTHLY NET (TAKE- <br> HOME) <br> INCOME (from \#8) | $\mathbf{9 )}$ |
| :---: | :--- |
| Housing - 30\% | 10 ) |
| Utilities - 10\% | 11 ) |
| Food - 15\% | 12 ) |
| Transportation - 10\% | $13)$ |
| Debt Repayment - 10\% | 14 ) |
| Savings - 10\% | $15)$ |
| Clothing - 5\% | 16 ) |
| Entertainment - 5\% | $17)$ |
| Car Insurance \& Misc. - 5\% | $18)$ |
| TOTAL MONTHLY BUDGET | $19)$ |

