$\qquad$ Period $\qquad$ Tuesday, April 12, 2016

## Taxes \& Income Homework

## Use the word box to complete questions 1-4.

| Income tax | Property tax |
| :--- | :--- |
| Payroll tax | Sales tax |

1. Shauna's parents pay a tax to the federal government based on the money they earn every year. The tax money helps pay for federal programs such as the military, national parks, the president's salary, and the FBI. Name the tax Shauna's parents pay.

Answer: $\qquad$
2. Jeff buys a candy bar priced at 69 cents. After the clerk adds a tax, Jeff pays 75 cents for the candy bar. The tax money helps support state and local projects such as roads and bridges. Name the tax Jeff pays.

Answer: $\qquad$
3. Mr. Ford pays a yearly tax of $\$ 1,300$ based on the value of his home. The tax money helps pay for schools and other local programs, such as firemen and courts. What is the name of the tax Mr. Ford pays?

Answer: $\qquad$
4. Ms. Cox's employer withholds $\$ 143$ in taxes from her paycheck every month. The tax money helps fund federal programs such as Social Security and Medicare. What is the name of the tax Ms. Cox pays?

Answer:
5. Serena takes home $\$ 1,104$ each payday, after payroll tax has been withheld. Without the payroll tax, Serena's paycheck would be $\$ 1,270$. How much are Serena's gross income, net income, and payroll tax for every paycheck?

Gross Income: $\qquad$
Net Income: $\qquad$
Payroll Tax: $\qquad$

## 6. Read the following paragraph.

Mark earns \$2,000 every month in his job as a shoe salesman. A total of $\$ 154$ is withheld from each paycheck for taxes, so Mark's take-home pay is $\$ 1,846$. Each month, Mark pays $\$ 100$ in taxes for his home. He also pays about $\$ 50$ per month for taxes on items he buys at the store. Every year, Mark pays $\$ 750$ in taxes to the federal government.

Select and record a word from the word bank to describe each amount.

| net income | Property tax | Sales tax |
| :--- | :--- | ---: |
| income tax | Payroll tax | gross income |

\$2,000 $\qquad$
\$100 $\qquad$
\$154 $\qquad$
\$50 $\qquad$
\$1,846 $\qquad$
\$750 $\qquad$

