## Practice Page

1. Fill in the blank spots for the definition of a variable:

A variable is a $\qquad$ , or other $\qquad$ , that is used to replace a $\qquad$ whose value we don't know.
2. Fill in the blank spots for the definition of a constant:

A constant is a $\qquad$ in an $\qquad$ .
3. Fill in the blank spots for the first algebraic rule:

Remove $\qquad$ from the $\qquad$ side of the equation by performing the $\qquad$ math operation of the constant.
4. Fill in the blank spots for the second algebraic rule:

Whatever you do to $\qquad$ of the $\qquad$ you have to do to the $\qquad$ side.
5. Solve for the unknown variable: 7. Solve for the unknown variable:

$$
43=\mathrm{T}-13
$$

$$
5 \mathrm{~N}=225
$$

6. Solve for the unknown variable:

$$
x+23=419
$$

8. Solve for the unknown variable:

$$
P \div 18=3
$$

