$\qquad$
Directions: Cut each rectangle out. Match the verbal expression to the correct algebraic expression.

| $5-x$ | The sum of five and a number |
| :---: | :---: |
| $2-n$ | Two minus a number |
| $\mathrm{n}-2$ | A number divided by two |
| $\frac{n}{2}$ | Five minus a number |
| 2 n | The product of five and a number |
| $\frac{2}{n}$ | Two divided by a number |
| $5 \cdot p$ | The product of two and a number |
| $p-5$ | Two less than a number |
| $p+5$ | Five less than a number |
| $5-\mathrm{p}$ | A number divided by five |
| $\frac{n}{5}$ | Five minus a number $p$ |

