## Oklahoma State Testing Program $6^{\text {th }}$ Grade Mathematics Formula Sheet

## UNIT CONVERSIONS

| 1 foot $=12$ inches | 1 mile $=1760$ yards |
| :--- | :--- |
| 1 yard $=3$ feet | 1 meter $=100$ centimeters |
| 1 mile $=5280$ feet | 1 meter $=1000$ millimeters |

## AREA

Square
$A=s^{2}$
Rectangle $A=l w$

Triangle
$A=\frac{1}{2} b h$ or $A=\frac{b h}{2}$
Parallelogram $\quad A=b h$

