**Perimeter**

Square: $P=4s$

Rectangle: $P=2l+2w$

Circumference: $C=πd$

Circumference: $C=2πr$

**Area**

Square: $A=s^{2}$

Rectangle: $A=lw$

Parallelogram: $A=bh$

Triangle: $A=\frac{1}{2}bh$

Circle: $A=πr^{2}$

**Volume**

Rectangular Solid: $V=lwh$

**Additional Formulas**

Interest: $I=PRT$

Pythagorean Theorem: $a^{2}+b^{2}=c^{2}$