**(*pi* = π = 3.141592...)**

## Area Formulas

**Note: "ab" means "a" multiplied by "b". "a$^2$" means "a squared", which is the same as "a" times "a".**

**Be careful!! Units count. Use the same units for all measurements.**

**square** = a$^2$

**rectangle** = ab

**parallelogram** = bh

**trapezoid** = h/2 (b$_1$ + b$_2$)

**circle** = *pi* r$^2$

**ellipse** = *pi* r$_1$ r$_2$