

Geom.



AREA FORMULAS

Rectangle: lw

Square: s^2

Triangle: $\frac{bh}{2}$ or $\frac{1}{2}bh$

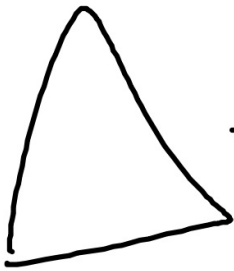
Circle: πr^2

parallelogram

bh

Trapezoid

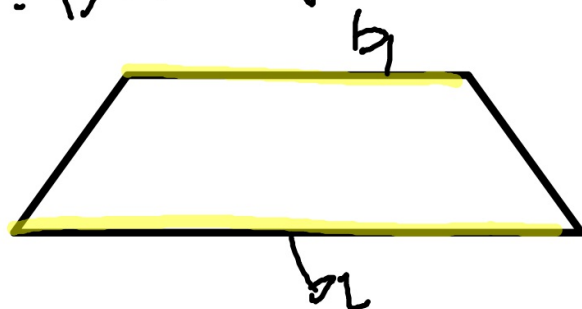
$\frac{b_1 + b_2}{2} h$

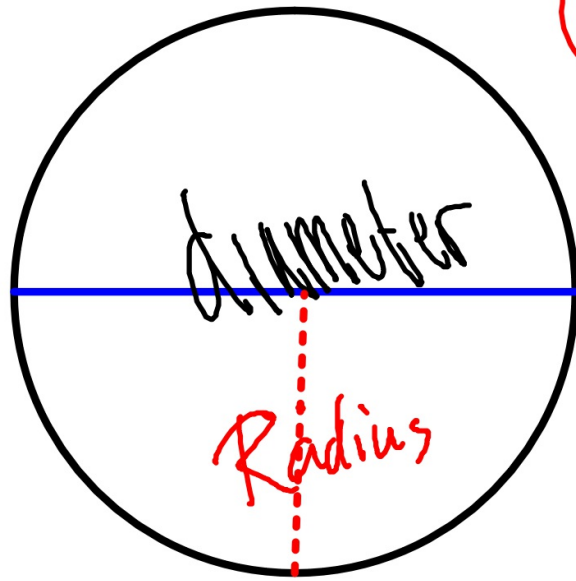


base and height perpendicular

Parallelogram

Trapezoid: base parallel side





$C = \pi d$
 $A = \pi r^2$
 leave π
 as π until
 the end

Surface Area

