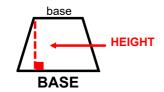
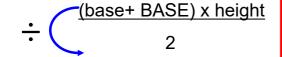


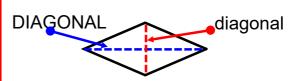
TRAPEZOID





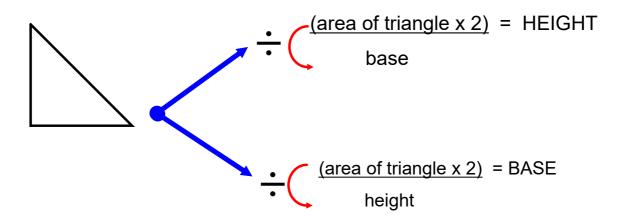
RHOMBUS

(BxH)



!AREA BACKWARDS!

$$\sqrt{\frac{Area of square}{Area of square}} = 1 \text{ side length of a square}$$
#2) $\stackrel{*}{\bullet}$ the exponent into 2



PERIMETER BACKWARDS

