

EQUILATERAL TRIANGLE

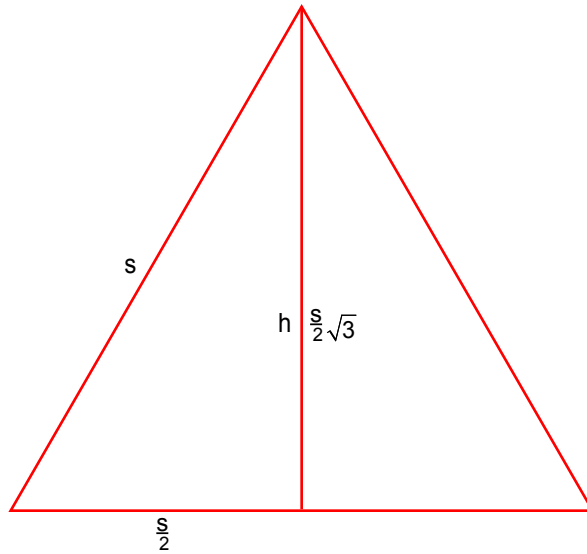
Symbol Definitions

s = Side

h = Height

P = Perimeter

A = Area



$$P = 3s$$

$$P = 2h\sqrt{3}$$

$$A = \frac{s^2\sqrt{3}}{4}$$

$$A = h^2(\tan 30^\circ)$$