

SQUARE

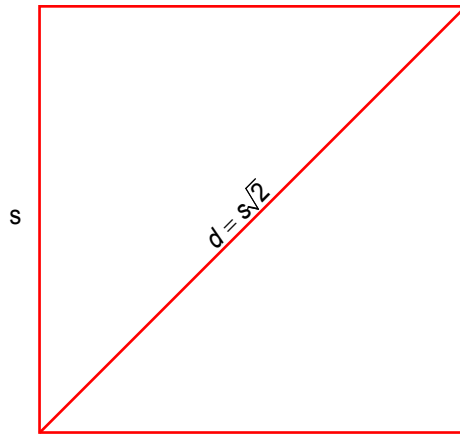
Symbol Definitions

s = side

d = Diagonal

P = Perimeter

A = Area



$$P = 4s$$

$$d = s\sqrt{2}$$

$$s = \frac{d}{\sqrt{2}}$$

$$A = s^2$$

$$A = \frac{d^2}{2}$$