$$\frac{5y-50}{x}=\frac{1}{\sqrt{a}}$$

$$= \frac{\kappa}{6y-60} = \sqrt{4}$$

$$d = \left(\frac{k}{6y - 6s}\right)^2$$

If unspecified,
$$K = \frac{\Delta 6}{\Delta (d^{-0.5})} = \frac{6_2 - 6_1}{(d^{-0.5})_2}$$