

Superscript : Belajar notasi matematika Pangkat :

$$2x^2$$

Pangkat :

$$3x^2 2$$

Pangkat Group :

$$2x^{2+3}$$

subscript :

$$3x_2$$

$$x_{12}$$

$$x_{123}$$

Greek Leter :

$$\pi$$

$$\alpha$$

$$A = \pi r^2$$

Trig Function :

$$y = \sin 30$$

Log function :

$$\log^2 34$$

$$\ln x$$

square root :

$$\sqrt{2}$$

$$\sqrt[3]{2}$$

$$\sqrt{x^2 + x_3}$$

$$\sqrt{x^2 + \sqrt{2}}$$