

$\frac{\sqrt{2}}{3} + 4 = y$      $\ln 1 = 0$      $f(x) = \left[ \frac{\sqrt{x-1}}{\sqrt{x}} \right] k \cos kx \quad k \log_a$   
 $c = \sqrt{a^2 + b^2}$      $\log_a y = \frac{1}{x} \log_a y$      $a^2 - b^2 = (a+b)(a-b)$   
 $\frac{a}{\sin A} = \frac{b}{\sin B}$      $P = 2a + 2b$      $r^2 = \frac{4\pi}{r}$

$V = \frac{4}{3} \pi r^3$

**MATH**



$\log_a x$   
 $V = \pi r^2 h$

**IS MY**

$V = \frac{1}{3} lwh$   
 $\sqrt{a^2 + (a - \frac{1}{a})^2}$

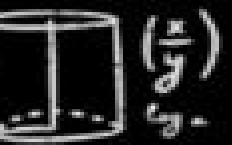
$\tan 2A$   
 $\int 0 dx = C$

**SUPER**

$\sum_{i=1}^n (2i - 1) = n^2$   
 $y = 2\sqrt{\frac{x}{\pi}}$



**POWER**



$\frac{2 + \tan A}{1 - \tan^2 A}$   
 $f(x) dx \quad y = \frac{1}{x}$

$a^p b^q = (ab)^{p+q}$   
 $\frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$   
 $\pi = 3.14$      $\int \frac{1}{x} dx = \ln|x| + C$

$\sum = n^2 + 3n - 2$      $\log_a y$

$n = \frac{c}{a}$      $a^2 + b^2 = (a+b)(a^2 - ab + b^2)$      $f(x) dx \quad y = \frac{1}{x}$

# Math My Super Of Sticker

**J Ma**



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