[rgb]0.2,0.4,0.6
$x$$x$

$$x^2$$

x^2 + $x_2 equation y = cases 1 x \geq 1$

equation y = $[array ccc 1 2 3$

align f = (x+y)^2 + z^2

equation E = ETC $\times 2\sqrt{l_x^2 + l_y^2} \times 0.15$