## 0.1 Curly braces over and under equations

$$x = \underbrace{a \cdot b \cdot c}_{explanation} + \underbrace{d \cdot e \cdot f}_{explanation} \tag{1}$$

## 0.1.1 Inside square root or \left & \right parentheses etc.

$$x = \sqrt{\underbrace{a \cdot b \cdot c}_{explanation}} \tag{2}$$

$$y = \left[ \underbrace{d \cdot e \cdot f}_{explanation} \right] \tag{3}$$

## 0.1.2 Use smash to write explanation outside

$$x = \sqrt{\underbrace{a \cdot b \cdot c}}$$

$$y = \underbrace{\underbrace{deplenoftioh}}_{explanation}$$

$$(5)$$

## 0.1.3 Add vertical space

$$x = \sqrt{\underbrace{a \cdot b \cdot c}_{explanation}} \tag{6}$$

$$y = [\underbrace{d \cdot e \cdot f}_{explanation}] \tag{7}$$