

$$\sum_i^j 123 \frac{afasdf}{asdfasdf} + \sin 47 \int \omega + \tag{1}$$

$$\sum_i^j 123 \frac{afasdf}{asdfasdf} + \sin 47 \int \omega + \Theta \Gamma \sum_i^j \sigma 123a \tag{2}$$

$$\begin{aligned} & \sum_i^j 123 \frac{afasdf}{asdfasdf} + \sin 47 \int \omega + \\ & \sum_i^j 123 \frac{afasdf}{asdfasdf} + \sin 47 \int \omega + \Theta \Gamma \sum_i^j \sigma 123a \end{aligned}$$