

Input operation

$x, \text{normal}(\mu, \text{mean}), x, \text{normal}(\text{mean}, \text{std}), \dots$ etc

Require

$$X = (d_1, d_2, \dots, d_n)$$

Guarantee

$$X = (d_1, d_2, \dots, d_n)$$

Description: Fills self.Fusion in a normal distribution