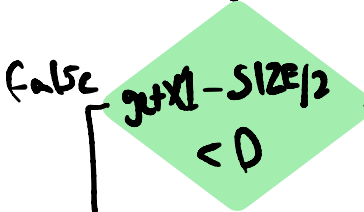


START



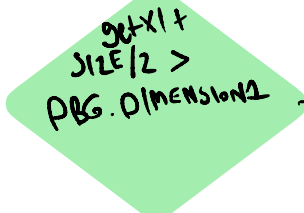
get $x1 - \text{SIZE}/2$

< 0

true

$x1 = \text{SIZE}/2.0$
 $\text{delta } x \ast = -1$

END



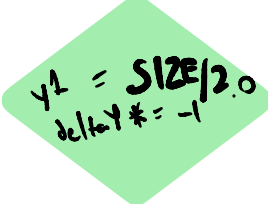
get $x1 + \text{SIZE}/2$

$> \text{PBG.DIMENSION2}$

true

$x1 = \text{PBG.DIMENSION2} - \text{SIZE}/2.0$
 $\text{delta } x \ast = -1$

false



$y1 = \text{SIZE}/2.0$
 $\text{delta } y \ast = -1$

true

$y1 = \text{SIZE}/2.0$
 $\text{delta } y \ast = -1$

false