

Itseisarvo

$$\text{Esim. } |-7| = \overset{-(-7)}{7}$$

$$|5| = 5$$

kun a itseisarvo $|a| = \begin{cases} a, & \text{kun } a \geq 0 \\ -a, & \text{kun } a < 0 \end{cases}$

$$\begin{aligned} \text{Esim. } |1 - \sqrt{3}| &= -(1 - \sqrt{3}) \\ &\quad \begin{matrix} < 0 & = -1 + \sqrt{3} \\ & = \underline{\underline{\sqrt{3} - 1}} \end{matrix} \end{aligned}$$