- $|-$ is "with the assumption"

  Which is to say: How to evaluate $(+x3)$?

  With the assumption that $x \to 5, (+x3) \implies 8$

  Or, $x \to 5| - (+x3) \implies 8$

$$\Gamma_1 \cdot \Gamma_2(w) = \Gamma_1(w) or = \Gamma_2(w)$$