

# Tarea1

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$$(a \wedge b) \Rightarrow c \equiv (a \vee b)$$

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$$\frac{a}{b} = \frac{a}{b+c}$$

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$$\sum_{i=0}^N F_i = F_{i+1}^2$$

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$$\equiv \langle Esto \ es \ una \ justificación \rangle$$