

Luca e Poiva da Silva

$$-(60,06) = (-1)^S 2^{e-124} \cdot (1.f)_2$$

$S=1$ ← NÚMEROS NEGATIVOS

$$60,06 = 2^{e-124}$$

$$X = E = 132,908 \rightarrow e = 132$$

$$-60,06 = -1 \cdot 2^{132-124} \cdot X$$

$$X \approx 1,84688 \quad \text{ou} \quad (1.f) = 1,9$$

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