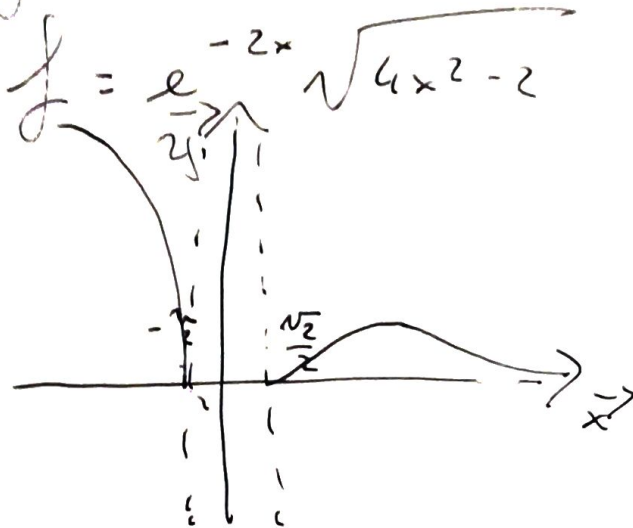


$$f: \mathbb{R} \rightarrow \mathbb{R}$$



main :

mov r0, # 1

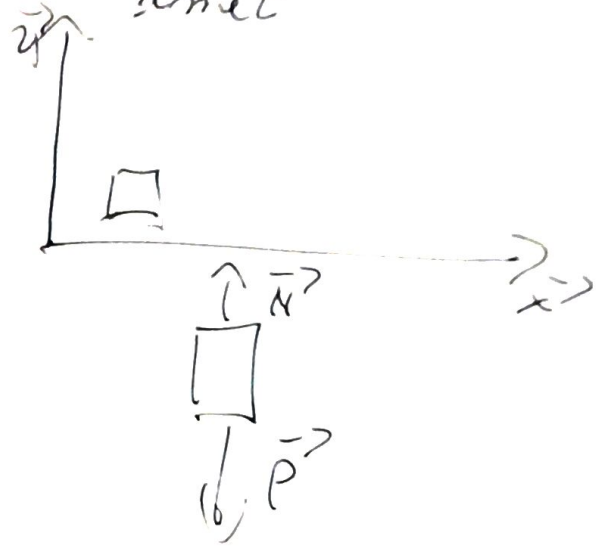
mov r1, # 2

add r0, r0, r1

bx bx

$$\forall x \in \mathbb{R} \quad \neg x / x + (-x) = 0$$

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$$\vec{P} = mg$$

$$\vec{F} = m \cdot \vec{a}$$