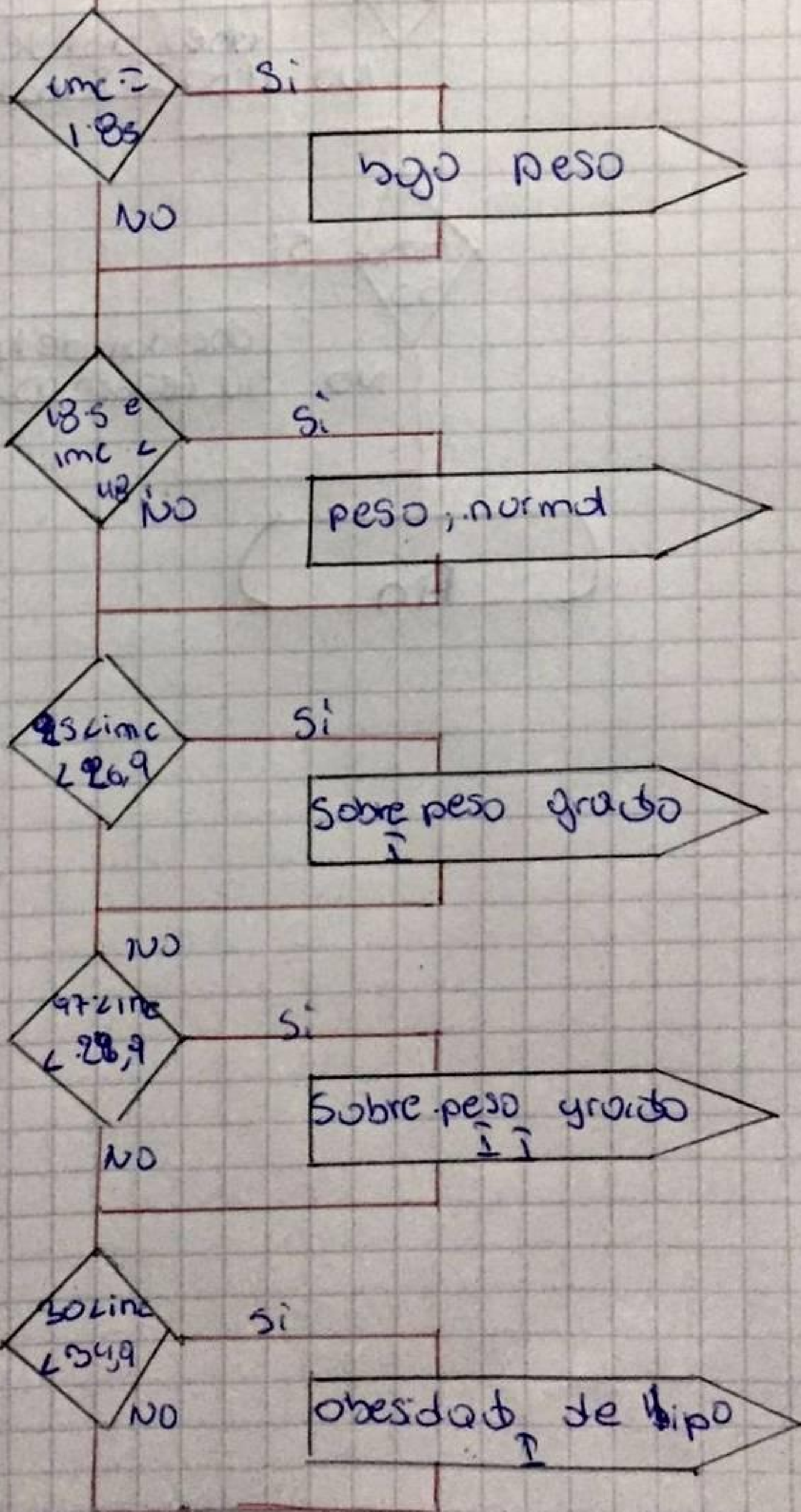


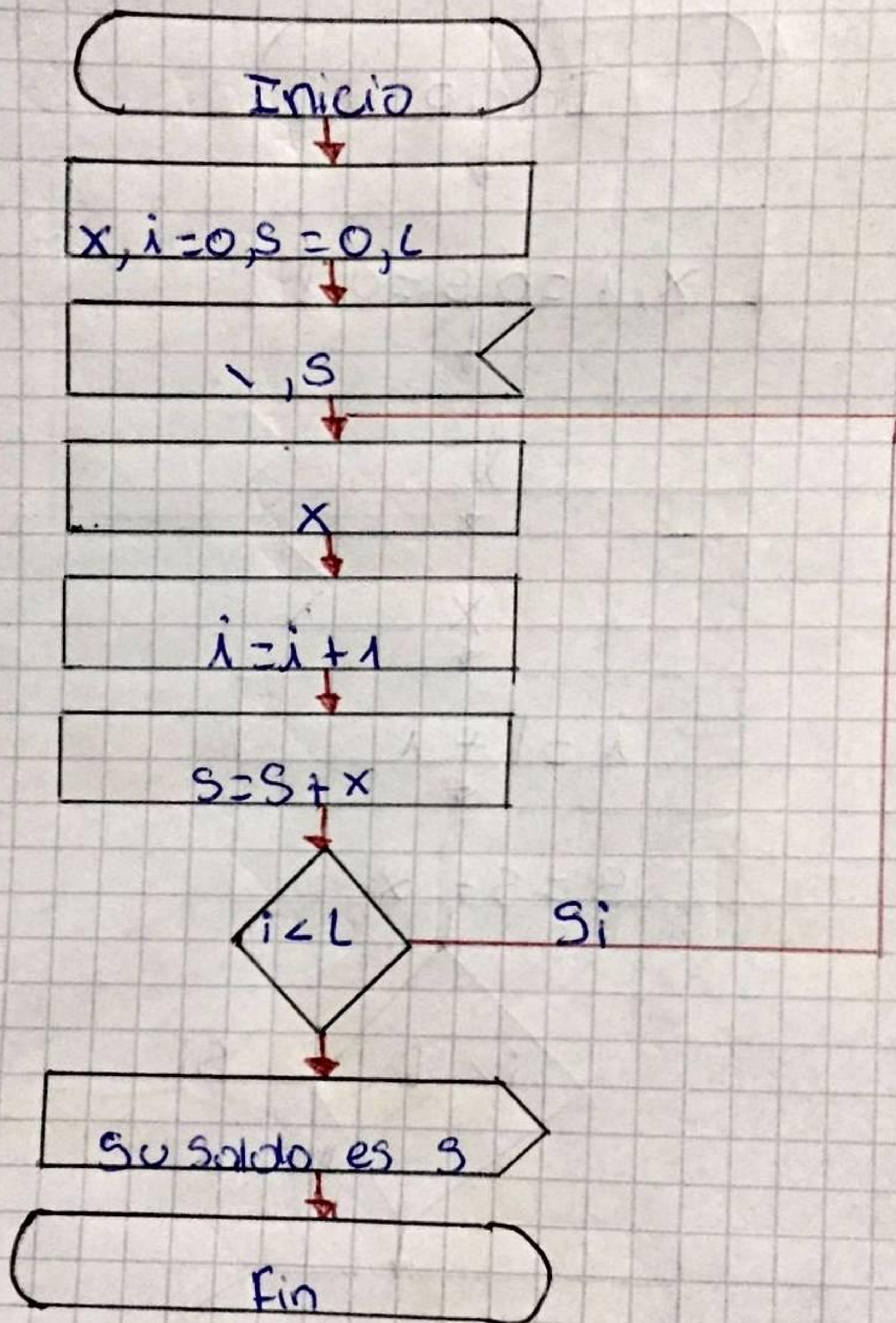
Inicio

f. ma, peso, altura

peso, altura

$ime = \text{peso} / \text{altura}$





Inicio

$x, i = 0, s = 0, l, pm = 15$
 $edesc = 10\%, rno, vdesc, + n$

l

x

$i = i + 1$

$s = s + x$

$i \leq l$

Si

$vu = s \times r \text{ plus } 100$

$vdes = s \times edesc \text{ plus } 100$

$bn = s + v; va = vdes$

Fn

Fin

