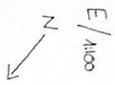


① $\frac{10000 \text{ m}^2}{30 \text{ Casas}} = \frac{12280 \text{ m}^2}{? \text{ Casas}} = 37$

② $\frac{10000 \text{ m}^2}{60 \text{ Casas}} = \frac{8850 \text{ m}^2}{? \text{ Casas}} = 53$

③ $\frac{10000 \text{ m}^2}{100 \text{ Casas}} = \frac{20000 \text{ m}^2}{? \text{ Casas}} = 200$

(113 Casas Individuales)
 3 Bloques { 1 (6 Pisos x 6 un)
 2 (6 Pisos x 6 un)
 3 (6 Pisos x 9 un)



CARLES SANS - COOP GRUPO
 LAUREN GONZALEZ SANTANA
 JOE JOSE OSUNA ESTEBE
 RESOLUCION 4/1/2015/10/15/1