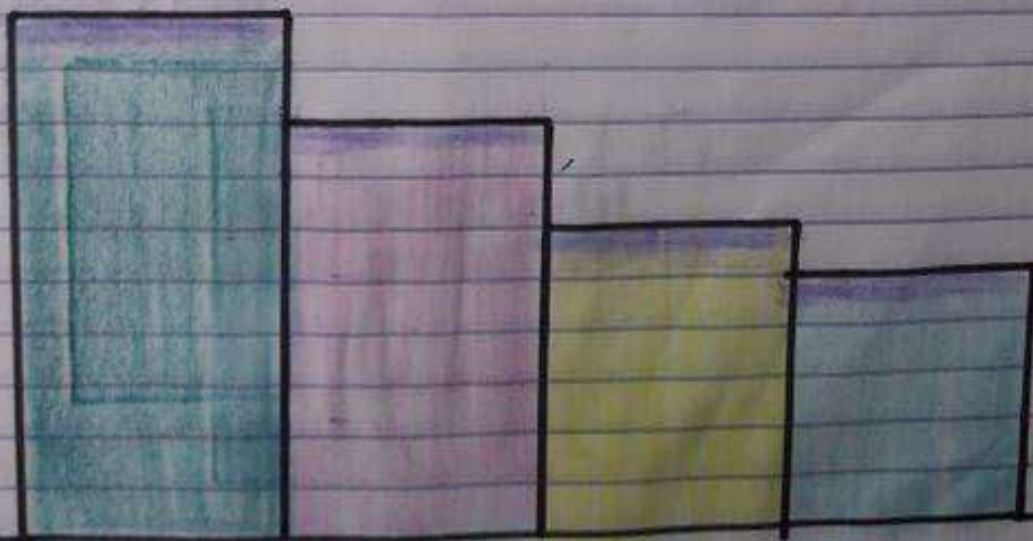


CUARTA

#

UNIDAD

#

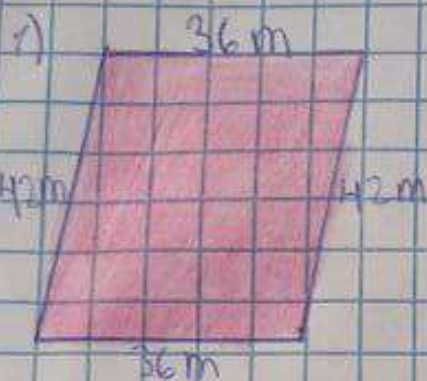


Tarea 7#

Anderson Moises Rodas

4/0 Admon

Encontrar el Perimetro de las siguientes figuras
y escriba al lado si corresponde a un poligono
regular o irregular



Poligono irregular

$$\text{Perimetro} = 42 \times 2 + 36 \times 2 = 156m$$



Poligono irregular

$$\text{Perimetro} = 20km + 23km + 78km = 121km$$



3)

6 cm

Parte 2

14 cm

14 cm

3 cm

3 cm

8 cm

8 cm

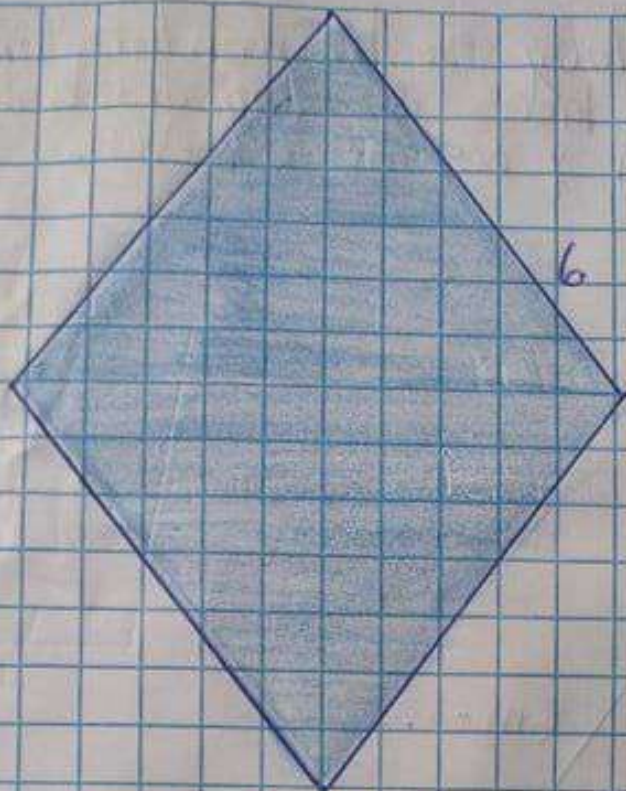
Polígono irregular

Perímetro =

$$14 \times 2 + 8 \times 2 + 3 \times 2 + 6 =$$

$$28 + 16 + 6 + 6 = 56 \text{ cm}$$

4)



6 Pies.

Parte 3.

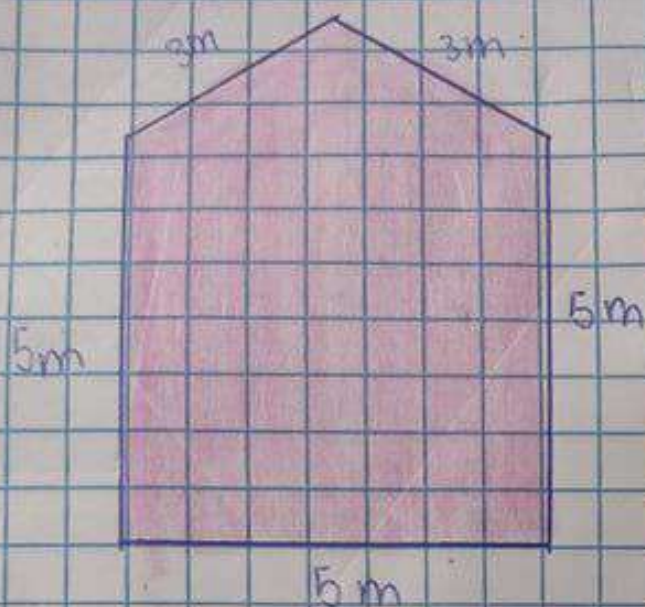
Polígono Regular

$$\text{Perimetro} = 6 \times 4 =$$

24 Pies

5)

la Campana De Lucy.

Polígono Irregular
Campana

$$\text{Perímetro} = 5 \times 3 + 3 \times 2 =$$

$$\underline{27m}$$