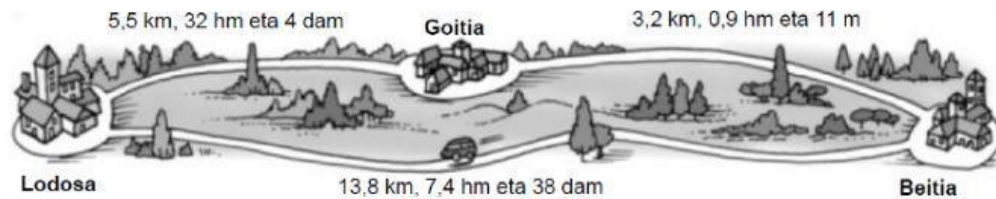


MAGNITUDEAK ETA AZALERA- ERREPASO ARIKETAK

Adierazi metrotan.

- 15 hm eta 4 m ► _____ m
- 3 km ta 25 dam ► _____ m
- 4 dam, 1 m eta 25 dm ► _____ m

Aztertu eta erantzun galderei.



- Zenbat dekametro daude Lodosatik Goitiara?
_____ dekametro
- Zenbat metro daude Goitiatik Beitiara?
_____ metro
- Zenbat dekametro dauden Lodosatik Beitiara?
_____ dekametro

Idatzi adierazitako unitatean.

- 40,3 dal = _____ dl
- 4,5 hl = _____ dal
- 23,4 dl = _____ ml
- 75 dl = _____ hl
- 9,2 cl = _____ l
- 1.300 cl = _____ kl

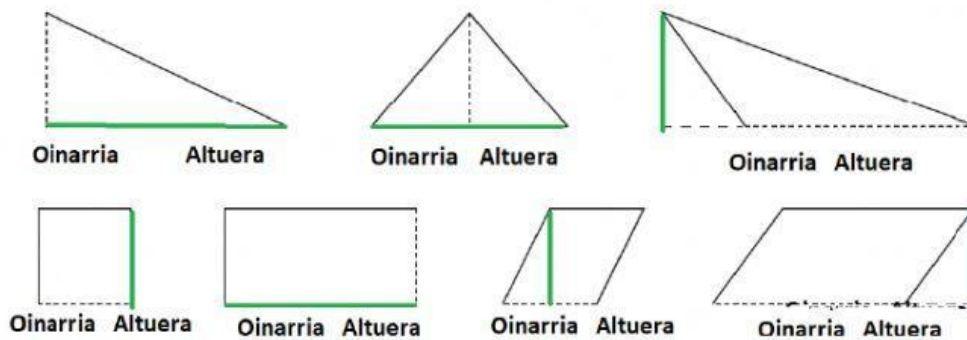
Idatzi adierazitako unitatean.

- 0,05 kg = _____ dg
- 25.000 cg = _____ dag
- 3,75 hg = _____ dag
- 1,5 dag = _____ kg
- 56,3 dag = _____ dg
- 7.800 dg = _____ g
- 714 g = _____ cg
- 98,6 mg = _____ dg
- 276 dg = _____ mg
- 9.550 g = _____ hg

Osatu.

- 3 km² = _____ dam²
- 63,7 cm² = _____ dm²
- 0,06 km² = _____ dm²
- 15.000 cm² = _____ hm²
- 324 m² = _____ hm²
- 7,92 dm² = _____ dam²

Aukeratu irudi honetan berdez margotuta dagoen lerroa altuera edo oinarria den.



Kalkulatu hurrengo irudien azalera bertako neurriak kontutan izanik:

1 cm 4 cm

- Oinarria = _____ cm
- Altuera = _____ cm
- Azalera = _____ cm²

4 cm 3 cm

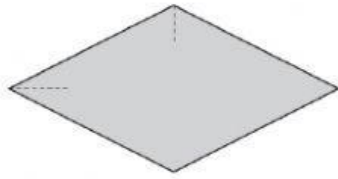
- Oinarria = _____ cm
- Altuera = _____ cm
- Azalera = _____ cm²

2 cm 2 cm

- Aldea = _____ cm
- Azalera = _____ cm²

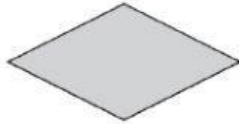
3 cm 3 cm

- Aldea = _____ cm
- Azalera = _____ cm²



$D = 5 \text{ cm}$
 $d = 3$

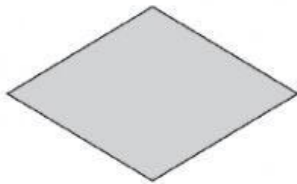
• Azalera = _____ cm^2



• $D = 3$ _____ cm

• $d = 1,5$ _____ cm

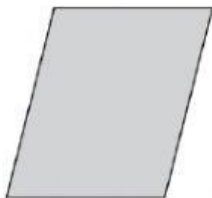
• Azalera = _____ cm^2



• $D = 5,2$ _____ cm

• $d = 2,5$ _____ cm

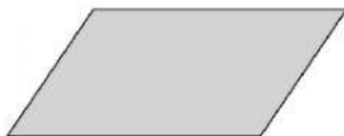
• Azalera = _____ cm^2



• $b = 2$ _____ cm

• $h = 3,25$ _____ cm

• Azalera = _____ cm^2

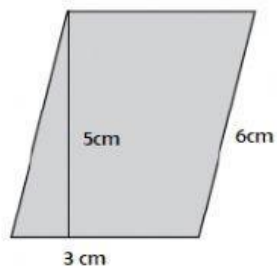


• $b = 4$ _____ cm

• $h = 1,36$ _____ cm

• Azalera = _____ cm^2

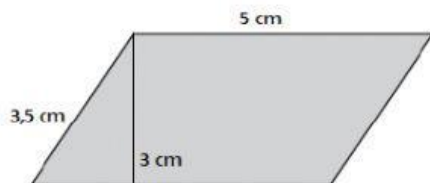
Aukeratu beharrezkoak diren neurriak eta kalkulatu azalera:



• $b =$ _____ cm

• $h =$ _____ cm

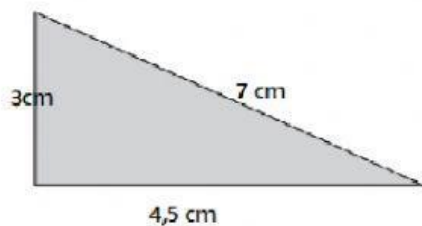
• Azalera = _____ cm^2



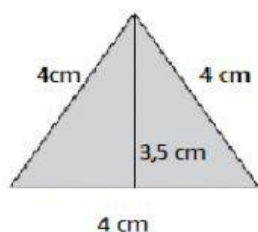
• $b =$ _____ cm

• $h =$ _____ cm

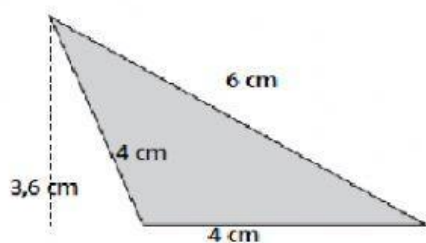
• Azalera = _____ cm^2



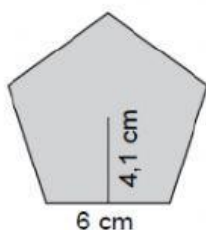
• Azalera = _____ cm^2



• Azalera = _____ cm^2



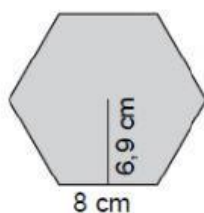
• Azalera = _____ cm^2



• P = _____ cm

• ap = _____ cm

• Azalera = _____ cm^2



• P = _____ cm

• ap = _____ cm

• Azalera = _____ cm^2

Irakurri eta kalkulatu zirkuluen azalera.

6 cm-ko diametroko zirkulua

A= _____ cm^2

4 m-ko erradioko zirkulua

A= _____ m^2