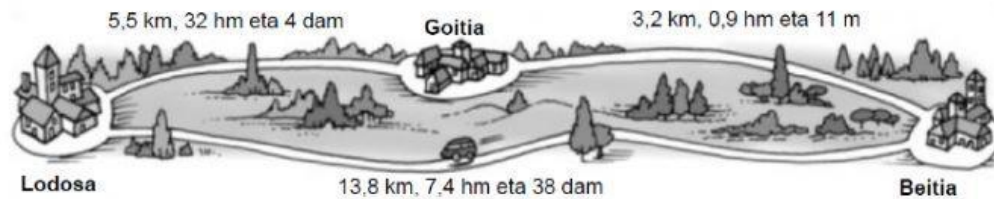


MAGNITUDEAK ETA AZALERA- ERREPASO ARIKETAK

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

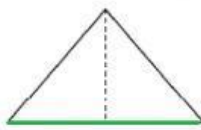
Osatu.

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

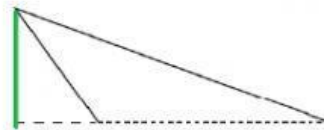
Aukeratu irudi honetan berdez margotuta dagoen lerroa altuera edo oinarria den.



Oinarria Altuera



Oinarria Altuera



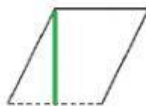
Oinarria Altuera



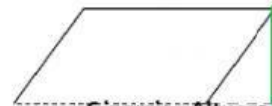
Oinarria Altuera



Oinarria Altuera



Oinarria Altuera



Oinarria Altuera

Kalkulatu hurrengo irudien azalera bertako neurriak kontutan izanik:



1 cm 4 cm

- Oinarria = _____ cm
- Altuera = _____ cm
- Azalera = _____ cm^2



3cm

- Oinarria = _____ cm
- Altuera = _____ cm
- Azalera = _____ cm^2



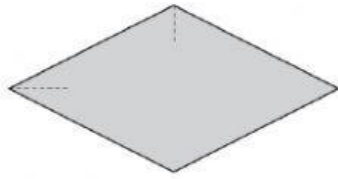
2cm

- Aldea = _____ cm
- Azalera = _____ cm^2



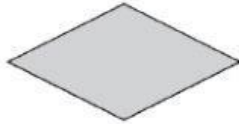
3 cm

- Aldea = _____ cm
- Azalera = _____ cm^2



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

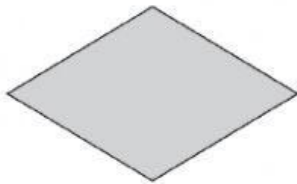
• Azalera = _____ cm^2



• $D = 3$ _____ cm

• $d = 1,5$ _____ cm

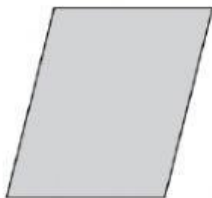
• Azalera = _____ cm^2



• $D = 5,2$ _____ cm

• $d = 2,5$ _____ cm

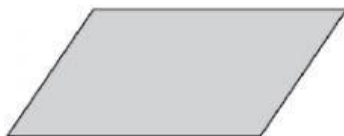
• Azalera = _____ cm^2



• $b = 2$ _____ cm

• $h = 3,25$ _____ cm

• Azalera = _____ cm^2

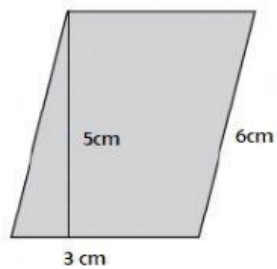


• $b = 4$ _____ cm

• $h = 1,36$ _____ cm

• Azalera = _____ cm^2

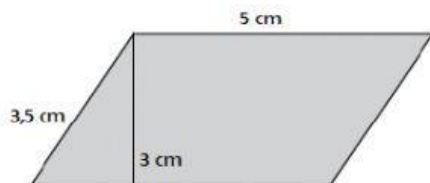
Aukeratu beharrezkoak diren neurriak eta kalkulatu azalera:



• $b =$ _____ cm

• $h =$ _____ cm

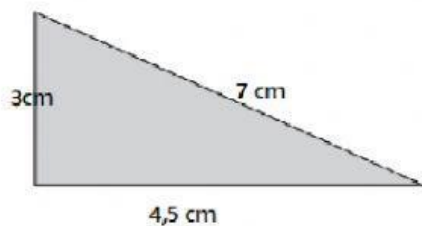
• Azalera = _____ cm^2



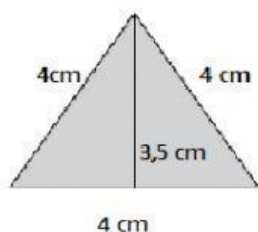
• $b =$ _____ cm

• $h =$ _____ cm

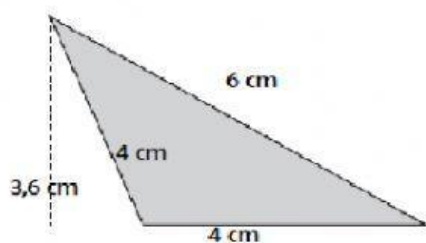
• Azalera = _____ cm^2



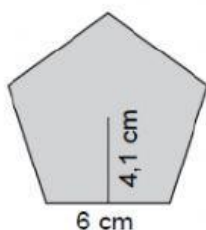
• Azalera = _____ cm^2



• Azalera = _____ cm^2



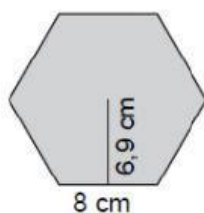
• Azalera = _____ cm^2



• 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