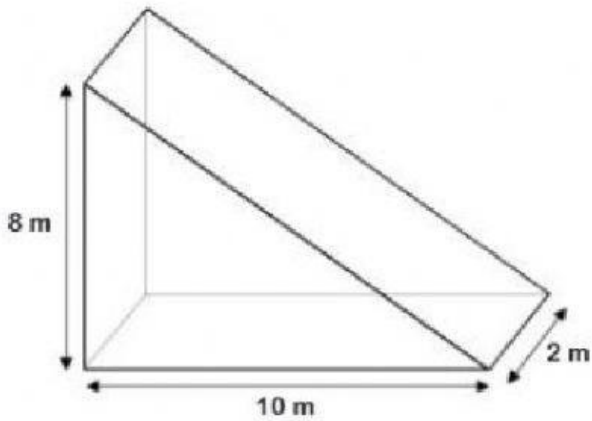


43.orria

5.-Gogoratu nola aurkitzen den prismaren bolumena.



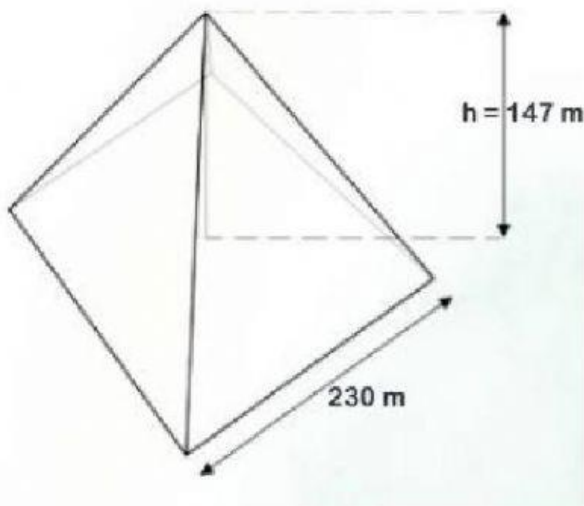
- Kalkulatu oinaren azalera:

$$A = \boxed{} \text{ m}^2$$

- Kalkulatu prisma honen bolumena:

$$V = \boxed{} \text{ m}^3$$

6.-Gogoratu nola kalkulatzen den piramide baten bolumena, kalkulatu oinaren azalera eta haren bolumena.



- Oinaren azalera: $\boxed{} \text{ m}^2$

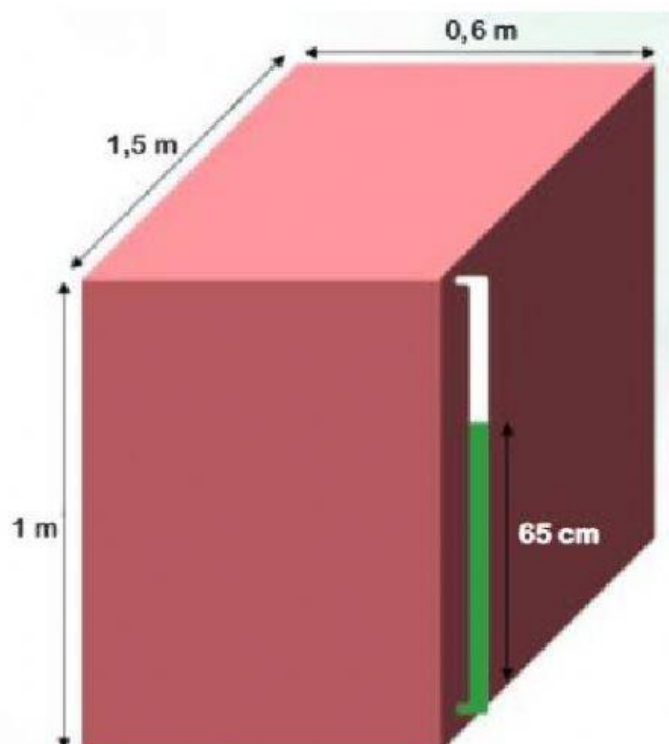
- Bolumena: $\boxed{} \text{ m}^3$

$$1 \text{ dm}^3 = 1 \text{ litro}$$

- Zenbat litro ur kabituko lirateke piramide horretan, hutsik balego?

$$\boxed{} \text{ Litro}$$

7.-Badakizu zenbatekoa den oliba-olioa edukitzeko upel honen edukiera.



- Zenbat litro olio dago upelean?

$$\boxed{} \text{ m}^3 = \boxed{} \text{ litro}$$

- Zenbat litro olio behar da upela betetzeko?

$$\boxed{} \text{ cm}^3 = \boxed{} \text{ litro}$$

8.-Osatu.

$$350 \text{ m}^3 = \boxed{} \text{ dm}^3$$

0,35	3,5	35	3.500	35.000	350.000	3.500.000
------	-----	----	-------	--------	---------	-----------

$$3,75 \text{ cm}^3 = \boxed{} \text{ mm}^3$$

0,375	37,5	375	3.750	37.500	375.000	3.750.000
-------	------	-----	-------	--------	---------	-----------

0,05 dm³ =



cm³

0,5	5	50	500	5.000	50.000	500.000
-----	---	----	-----	-------	--------	---------

15 cm² =



mm²

0,015	0,15	1,5	150	1.500	15.000	150.000
-------	------	-----	-----	-------	--------	---------