

8.GAIA BIRPASOA

1- Adierazi zein luzera unitate erabiliko zenukeen honako hauek neurtzeko:

- Bi hiriren arteko distantzia → _____
- Ikasgelaren luzera → _____
- Arkatz baten lodiera → _____
- Argazki baten luzera → _____

2- Adierazi metrotan honako luzera hauek.

7 km =	16 dm =	19,8 km =
43 dam =	7 cm =	4,6 hm =
18 hm =	1 849 mm =	0,09 dam =
6,5 dam =	8,63 dm =	972 mm =

3- Osatu honako berdintza hauek.

6,7 m = _____ mm	97,2 cm = _____ m	987 dm = _____ dam
58,23 hm = _____ dm	9 872 mm = _____ dm	768,2 cm = _____ m
49 km = _____ dam	7,68 km = _____ hm	937 dam = _____ km
873 dm = _____ hm	96,2 hm = _____ dam	873,5 hm = _____ km

4- Adierazi honako luzera hauek modu konplexuan.

46,32 hm =	73,284 dam =
3 789 dam =	72,52 km =
732,21 m =	372,1 cm =
4,21 dm =	843 mm =

5- Adierazi honako luzera hauek modu ez konplexuan

7 dam 8 m 43 cm =	8,6 km 17 dam =
74 hm 18 m =	21 m 72 mm =
4,8 m 36 cm =	463 dam 23 cm =

6- Ordenatu honako luzera neurri hauek handienetik txikienera.

200 cm	20 dam	2,5 hm	25 000 mm	2 km
8,4 dam	80 m	860 dm	0,081 km	8,6 hm

7- Egin honako eragiketa hauek.

$$\begin{array}{r} 73 \text{ hm} \quad 46 \text{ m} \\ + 63 \text{ hm} \quad 37 \text{ m} \\ \hline \end{array}$$

$$\begin{array}{r} 47 \text{ dam} \quad 181 \text{ cm} \\ + 99 \text{ dam} \quad 246 \text{ cm} \\ \hline \end{array}$$

$$\begin{array}{r} 175 \text{ m} \quad 83 \text{ mm} \\ + 246 \text{ m} \quad 49 \text{ mm} \\ \hline \end{array}$$

$$\begin{array}{r} 7 \text{ km} \quad 86 \text{ m} \\ \times \quad \quad 7 \\ \hline \end{array}$$

$$\begin{array}{r} 45 \text{ dam} \quad 136 \text{ cm} \\ \times \quad \quad \quad 8 \\ \hline \end{array}$$

$$\begin{array}{r} 196 \text{ m} \quad 46 \text{ mm} \\ \times \quad \quad \quad 9 \\ \hline \end{array}$$

8- Adierazi honako kopuru hauek litrotan.

$4 \text{ kl} = \underline{\hspace{2cm}} \text{ l}$

$73 \text{ dl} = \underline{\hspace{2cm}} \text{ l}$

$4,32 \text{ kl} = \underline{\hspace{2cm}} \text{ l}$

$31 \text{ dal} = \underline{\hspace{2cm}} \text{ l}$

$184 \text{ ml} = \underline{\hspace{2cm}} \text{ l}$

$37,5 \text{ hl} = \underline{\hspace{2cm}} \text{ l}$

$14 \text{ hl} = \underline{\hspace{2cm}} \text{ l}$

$39 \text{ cl} = \underline{\hspace{2cm}} \text{ l}$

$983 \text{ ml} = \underline{\hspace{2cm}} \text{ l}$

9- Osatu honako adierazpide hauek.

$4,65 \text{ dal} = \underline{\hspace{2cm}} \text{ dl}$

$375 \text{ ml} = \underline{\hspace{2cm}} \text{ dl}$

$48,5 \text{ dl} = \underline{\hspace{2cm}} \text{ dal}$

$37,5 \text{ hl} = \underline{\hspace{2cm}} \text{ l}$

$47 \text{ dl} = \underline{\hspace{2cm}} \text{ l}$

$374,8 \text{ cl} = \underline{\hspace{2cm}} \text{ dl}$

$0,47 \text{ kl} = \underline{\hspace{2cm}} \text{ cl}$

$349 \text{ cl} = \underline{\hspace{2cm}} \text{ dal}$

$34 \text{ ml} = \underline{\hspace{2cm}} \text{ dl}$

10- 250 ml-ko zenbat edalontzi beharko ditu Olatzek 2 litroko botila betetzeko?

11- Adierazi honako kopuru hauek esaten dizuten unitatean.

$$37,5 \text{ hg} = \text{_____} \text{ kg}$$

$$7\,637 \text{ mg} = \text{_____} \text{ dag}$$

$$75 \text{ dag} = \text{_____} \text{ dg}$$

$$649 \text{ kg} = \text{_____} \text{ t}$$

$$74,56 \text{ g} = \text{_____} \text{ mg}$$

$$37,8 \text{ hg} = \text{_____} \text{ kg}$$

$$875 \text{ dg} = \text{_____} \text{ hg}$$

$$376 \text{ dag} = \text{_____} \text{ g}$$

12- Zenbat gramo pisatzen dute honako fruta hauek?



$$\frac{3}{4} \text{ kg}$$

_____ g



$$\frac{1}{2} \text{ kg}$$

_____ g



$$1 \text{ kg eta } \frac{1}{4}$$

_____ g

13- Kalkulatu buruz, eta osatu honako berdintza hauek.

$$478 \text{ l} = \text{_____} \text{ dal}$$

$$76,5 \text{ dal} = \text{_____} \text{ kl}$$

$$37,5 \text{ cl} = \text{_____} \text{ dl}$$

$$483 \text{ l} = \text{_____} \text{ hl}$$

$$49,32 \text{ ml} = \text{_____} \text{ cl}$$

$$7\,632 \text{ cl} = \text{_____} \text{ l}$$