

9. GAIA: BERRIKUSKETA

Unitate aldaketak

	: 10						
Luzera	km	hm	dam	m	dm	cm	mm
Edukiera	kl	hl	dal	l	dl	cl	ml
Masa	kg	hg	dag	g	dg	cg	mg
	x 10						

1t = 1.000 kg
1q = 100 kg

1) Ariketak ebatzi

Litrotan

$4 \text{ dl} =$

l

$0,5 \text{ dal} =$

l

$9 \text{ ml} =$

l

Metrotan

$1,5 \text{ dam} =$

m

$13,4 \text{ mm} =$

m

$3 \text{ km} =$

m

Kilogramotan

$3,6 \text{ hg} =$

kg

$6 \text{ t} =$

kg

$1,2 \text{ q} =$

kg

Sistema Hirurogeitarra

DENBORA

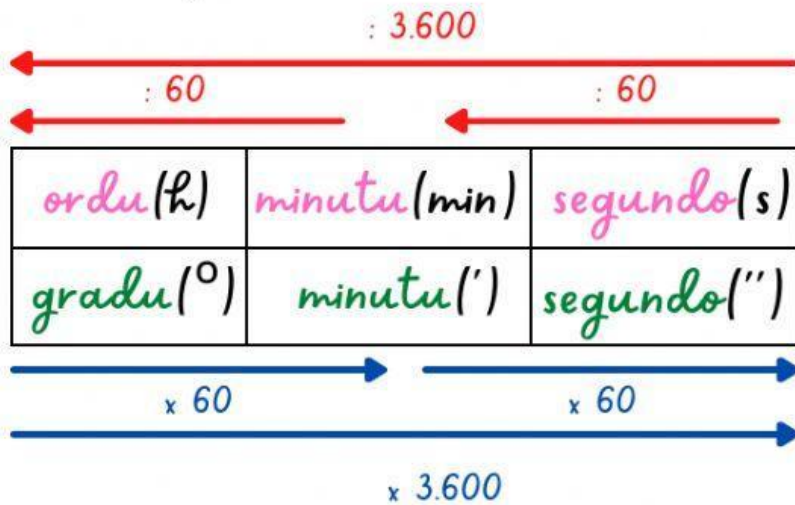
$$1 \text{ h} = 60 \text{ min}$$

$$1 \text{ min} = 60 \text{ s}$$

ZABALERA

$$1^\circ = 60'$$

$$1' = 60''$$



2) Ariketak ebatzi

Denbora

$$90.860 \text{ s} = \text{ h } \text{ min } \text{ s}$$

$$2 \text{ h } 13 \text{ min } 45 \text{ s} = \text{ s}$$

Zabalera

$$7895'' = ^\circ ' ''$$

$$1^\circ 40' 24'' = ''$$

BATUKETAK eta KENKETAK

$$\begin{array}{r}
 2 \text{ h } 35 \text{ min } 15 \text{ s} \\
 + 3 \text{ h } 42 \text{ min } 9 \text{ s} \\
 \hline
 77 \text{ min } 24 \text{ s} \\
 - 60 \text{ min} \\
 \hline
 + 17 \text{ min} \\
 \hline
 6 \text{ h } 17 \text{ min } 24 \text{ s}
 \end{array}$$

$$\begin{array}{r}
 69 \text{ min} \\
 5 \text{ h } 9 \text{ min } 72 \text{ s} \\
 - 6 \text{ h } 10 \text{ min } 12 \text{ s} \\
 \hline
 4 \text{ h } 50 \text{ min } 40 \text{ s} \\
 - 1 \text{ h } 19 \text{ min } 32 \text{ s} \\
 \hline
 3 \text{ h } 31 \text{ min } 8 \text{ s}
 \end{array}$$

3) Ariketak ebatzi

BATUKETA

$$7^{\circ} 30' 19'' + 2^{\circ} 36' 68'' =$$

+

 ° ' "

 ° ' "

 ° ' "

 ' "

 ' "

 ° ' "

 ° ' "

KENKETA

$$3\text{h } 10\text{min } 12\text{s} - 1\text{h } 47\text{min } 54\text{s} =$$

 min

 h min s

 h min s

 h min s

 h min s

Azalera

$\div 100$ $\times 100$

km^2	hm^2	dam^2	m^2	dm^2	cm^2	mm^2
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4) Osatu eskema eta egin ariketak

:

X

km^2	hm^2	dam^2	m^2	dm^2	cm^2	mm^2
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Metro karratutan

$$0,9 \text{ km}^2 =$$

$$900 \text{ m}^2$$

$$9.000 \text{ m}^2$$

$$900.000 \text{ m}^2$$

$$90.000 \text{ m}^2$$

$$5 \text{ cm}^2 =$$

$$0,5 \text{ m}^2$$

$$0,005 \text{ m}^2$$

$$0,05 \text{ m}^2$$

$$0,0005 \text{ m}^2$$

Zenbakiak lerrokatu

6.789,8

m	E	H	B	,	h
6	7	8	9	,	8

5) Gehiketak egin

$$5607,89 + 784 + 12,45 =$$

+								

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