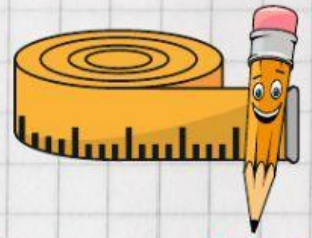


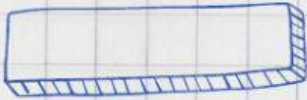


LUZERA



1

Zein da kasu bakoitzarako neurri-unitate egokia?



2

Osatu honako esaldi hauek



Luzera neurtzeko unitate nagusia.



Bere sinboloa (laburdura) da.

1 m =



dm

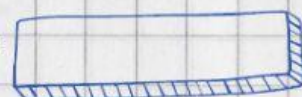


cm



mm

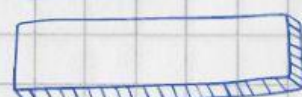
1 km =



km



dam



m

3

Erreparatu adibideei eta osatu:

$$3 \text{ m} = 30 \text{ dm}$$

$$2 \text{ m} = 200 \text{ cm}$$

$$4 \text{ m} = 4.000 \text{ mm}$$

$$5 \text{ m} = \text{ } \text{ dm}$$

$$4 \text{ m} = \text{ } \text{ cm}$$

$$9 \text{ m} = \text{ } \text{ mm}$$

$$12 \text{ m} = \text{ } \text{ dm}$$

$$15 \text{ m} = \text{ } \text{ cm}$$

$$23 \text{ m} = \text{ } \text{ mm}$$

$$39 \text{ m} = \text{ } \text{ dm}$$

$$45 \text{ m} = \text{ } \text{ cm}$$

$$68 \text{ m} = \text{ } \text{ mm}$$

4

Ordenatu neurri horiek handienetik txikienera

25 cm

25 m

25 km

52 cm



5

Erreparatu adibideari eta lotu geziekin



5 km	30 km	3.500 dam	3.000 m
3 km	350 km	1.300 dam	5.000 m
2 km	50 km	2.200 dam	35.000 m
13 km	220 km	500 dam	13.000 m
22 km	20 km	300 dam	2.000 m
35 km	130 km	200 dam	22.000 m

6

Erreparatu adibideei eta osatu:



$$3 \text{ km} = 30 \text{ km}$$

$$2 \text{ km} = 200 \text{ dam}$$

$$4 \text{ km} = 4.000 \text{ m}$$

$$6 \text{ km} = \boxed{} \text{ km}$$

$$5 \text{ km} = \boxed{} \text{ dam}$$

$$9 \text{ km} = \boxed{} \text{ m}$$

$$8 \text{ km} = \boxed{} \text{ km}$$

$$8 \text{ km} = \boxed{} \text{ dam}$$

$$20 \text{ km} = \boxed{} \text{ m}$$

$$23 \text{ km} = \boxed{} \text{ km}$$

$$15 \text{ km} = \boxed{} \text{ dam}$$

$$38 \text{ km} = \boxed{} \text{ m}$$

$$34 \text{ km} = \boxed{} \text{ km}$$

$$32 \text{ km} = \boxed{} \text{ dam}$$

$$49 \text{ km} = \boxed{} \text{ m}$$

$$45 \text{ km} = \boxed{} \text{ km}$$

$$54 \text{ km} = \boxed{} \text{ dam}$$

$$74 \text{ km} = \boxed{} \text{ m}$$

$$68 \text{ m} = \boxed{} \text{ km}$$

$$85 \text{ km} = \boxed{} \text{ dam}$$

$$93 \text{ km} = \boxed{} \text{ m}$$

