



Luzera, edukiera, masa eta azalera

1 dm, 3 cm eta 8 mm →

180,03 m →

1.008.300 mm

1 km, 8 m eta 3 dm →

180,003 m →

180.030 mm

1 hm, 8 dam eta 3 cm →

1.008,3 m →

180.003 mm

18 dam eta 3 mm →

0,138 m →

138 mm

35 kl = ℓ

2 kl eta 76 ℓ = ℓ

6,4 kl = ℓ

1,9kl eta 8 ℓ = ℓ

12 hl = ℓ

7 hl eta 34 ℓ = ℓ

0,62 hl = ℓ

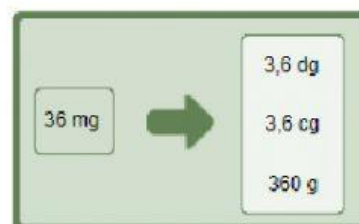
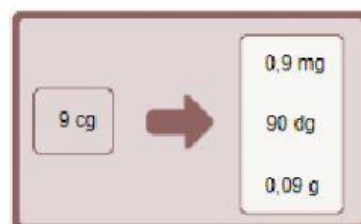
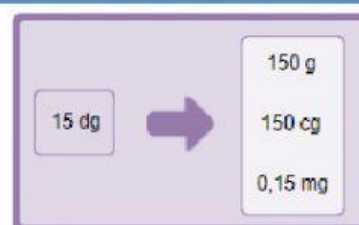
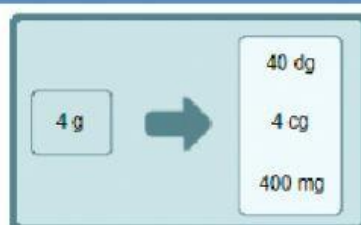
1,67 hl eta 9 ℓ = ℓ

7 dal = ℓ

2 dal eta 3 ℓ = ℓ

1,39 dal = ℓ

0,5 dal eta 4 ℓ = ℓ



35 kg

120 g

70 kg

10 g

6,2 t

0,5 kg

4 g









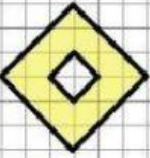




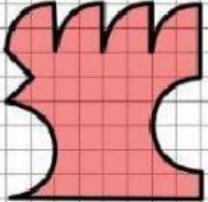




lauki



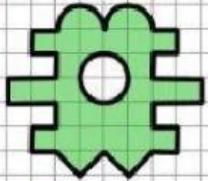
lauki



lauki



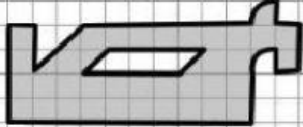
lauki



lauki



lauki



lauki

$0,24 \text{ m}^2 = \text{ } \text{cm}^2$
 $24 \text{ mm}^2 = \text{ } \text{m}^2$
 $240 \text{ dm}^2 = \text{ } \text{cm}^2$
 $2.040 \text{ mm}^2 = \text{ } \text{cm}^2$

$2.400 \text{ mm}^2 = \text{ } \text{dm}^2$
 $0,24 \text{ dm}^2 = \text{ } \text{cm}^2$
 $0,024 \text{ m}^2 = \text{ } \text{dm}^2$
 $0,204 \text{ m}^2 = \text{ } \text{mm}^2$

$2,04 \text{ mm}^2 = \text{ } \text{cm}^2$
 $0,024 \text{ m}^2 = \text{ } \text{cm}^2$

0,000024

2.400

240

0,24

0,0204

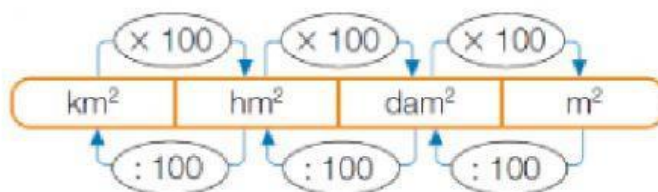
24

20,4

24.000

2,4

204.000



$$27 \text{ km}^2 = \text{ } \text{hm}^2$$

$$159 \text{ hm}^2 = \text{ } \text{km}^2$$

$$8,3 \text{ hm}^2 = \text{ } \text{dam}^2$$

$$42 \text{ dam}^2 = \text{ } \text{hm}^2$$

$$0,65 \text{ dam}^2 = \text{ } \text{m}^2$$

$$3,4 \text{ m}^2 = \text{ } \text{dam}^2$$

0,0058 km^2



508 dam^2



50 dam^2 eta 80 m^2



5,8 hm^2



0,058 hm^2



50,08 km^2



0,58 dam^2



5 km^2 eta 80 dam^2



58.000 m^2

5.800 m^2

58 m^2

5.080 m^2

50.080.000 m^2

5.008.000 m^2

50.800 m^2

580 m^2