

63 cm<sup>2</sup> = ..... m<sup>2</sup>

100 jaar = ..... dagen

36,45 dam = ..... dm

163,487 cm<sup>3</sup> = ..... mL

5845 dg = ..... mg

66,28 m<sup>3</sup> = ..... dm<sup>3</sup>

304,8 dm<sup>3</sup> = ..... L

87,4 cL = ..... dL

18 dm<sup>3</sup> = ..... L

861,45 dL = ..... cL

10 cm<sup>3</sup> = ..... mL

32,7197 L = ..... dm<sup>3</sup>

57,743 dL = ..... cL

30 dg = ..... kg

73 cm<sup>3</sup> = ..... mL



$$63 \text{ cm}^2 = 0,0063 \text{ m}^2 \quad (\text{komma } 2 \times 2 \text{ plaatsen naar links})$$

$$100 \text{ jaar} = (100 \times 365) \text{ dagen} = 36500 \text{ dagen}$$

$$36,45 \text{ dam} = 3645 \text{ dm} \quad (\text{komma } 2 \text{ plaatsen naar rechts})$$

$$163,487 \text{ cm}^3 = 0,163487 \text{ dm}^3 = 0,163487 \text{ L} = 163,487 \text{ mL}$$

$$5845 \text{ dg} = 584500 \text{ mg}$$

$$66,28 \text{ m}^3 = 66280 \text{ dm}^3 \quad (\text{komma } 3 \times 1 \text{ plaats naar rechts})$$

$$304,8 \text{ dm}^3 = 304,8 \text{ L}$$

$$87,4 \text{ cL} = 8,74 \text{ dL}$$

$$18 \text{ dm}^3 = 18 \text{ L}$$

$$861,45 \text{ dL} = 8614,5 \text{ cL}$$

$$10 \text{ cm}^3 = 0,01 \text{ dm}^3 = 0,01 \text{ L} = 10 \text{ mL}$$

$$32,7197 \text{ L} = 32,7197 \text{ dm}^3$$

$$57,743 \text{ dL} = 577,43 \text{ cL}$$

$$30 \text{ dg} = 0,003 \text{ kg}$$

$$73 \text{ cm}^3 = 0,073 \text{ dm}^3 = 0,073 \text{ L} = 73 \text{ mL}$$

