

111,22 dm<sup>3</sup> = ..... cL

10 dL = ..... cL

9,7533 m<sup>3</sup> = ..... L

75,88 m<sup>3</sup> = ..... hL

30,14 km<sup>2</sup> = ..... hm<sup>2</sup>

82,27 L = ..... cL

522 m<sup>3</sup> = ..... hL

1 kwartier = ..... seconde

1 week = ..... uur

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

3368 mg = ..... dg

3 pond = ..... ons

13,87 cm<sup>3</sup> = ..... mL

503,722 dm<sup>3</sup> = ..... L

14,56 dL = ..... L



$$111,22 \text{ dm}^3 = 111,22 \text{ L} = 11122 \text{ cL}$$

$$10 \text{ dL} = 100 \text{ cL}$$

$$9,7533 \text{ m}^3 = 9753,3 \text{ dm}^3 = 9753,3 \text{ L}$$

$$75,88 \text{ m}^3 = 75880 \text{ dm}^3 = 75880 \text{ L} = 758,8 \text{ hL}$$

$$30,14 \text{ km}^2 = 3014 \text{ hm}^2 \quad (\text{komma } 2 \times 1 \text{ plaats naar rechts})$$

$$82,27 \text{ L} = 8227 \text{ cL}$$

$$522 \text{ m}^3 = 522000 \text{ dm}^3 = 522000 \text{ L} = 5220 \text{ hL}$$

$$1 \text{ kwartier} = 15 \text{ minuten} = (15 \times 60) \text{ seconde} = 900 \text{ seconde}$$

$$1 \text{ week} = 7 \text{ dagen} = (7 \times 24) \text{ uur} = 168 \text{ uur}$$

$$905 \text{ dm}^3 = 905 \text{ L}$$

$$3368 \text{ mg} = 33,68 \text{ dg}$$

$$3 \text{ pond} = 1,5 \text{ kilo} = 15 \text{ ons}$$

$$13,87 \text{ cm}^3 = 0,01387 \text{ dm}^3 = 0,01387 \text{ L} = 13,87 \text{ mL}$$

$$503,722 \text{ dm}^3 = 503,722 \text{ L}$$

$$14,56 \text{ dL} = 1,456 \text{ L}$$

