- a) meter, fot, tomme, rautisk mil, mil, a.u, lysär, yard, mile, A, alen
- 6) sekund, minutt, time, år, døgn, Uke, måned, årstid
- 102 Kilogram, tonn, pund, stone, ounze
- a) 1) $3560 \text{ m} = 3560 \cdot \frac{1}{1000} \text{ km}$ = 3,560 km
 - 2) $1,49.10^{\prime\prime} = 149.10^{\prime\prime}$ $(149.10^{\prime\prime} = 1,49.10^{\prime\prime})$
 - 3)2,0.105 = 2,0nm
 - 4) 0,000.0.45.g = 45 µg

$$\begin{array}{l} (6) \\ (6) \\ (6) \\ (6) \\ (6) \\ (6) \\ (6) \\ (6) \\ (6) \\ (7) \\ (7) \\ (8) \\ (8) \\ (8) \\ (9) \\$$

2)
$$0,218 \, \text{mm} = 2,18 \cdot 10^{-1} \cdot 10^{-3} \, \text{m}$$

= $2,18 \cdot 10^{-4} \, \text{m}$

$$4)3,45 \mu s = 3,45.10^{-6} s$$

a)
$$108 \frac{m}{5} = 108 \cdot \frac{0,001 \text{ km}}{\frac{1}{3600}} \cdot \frac{3600}{3600}$$

$$=108.\frac{0,001.3600 \text{ km}}{1 \text{ h}}$$

$$=108.3,6$$
 $\frac{km}{h}$

$$=389\frac{km}{h}$$

$$V = l \cdot b \cdot h$$
 $V = l \cdot b \cdot h$
 $V = l \cdot b \cdot h$

$$V = 105 \, \text{m} \cdot 68 \, \text{m} \cdot 2250 \cdot 10^{-3} \, \text{m}$$
$$= 16.0.65 \, \text{m}^3$$

$$=1,6.16^{4}$$
 m³

1 liter = 1 dm3 10 dm = 1 m $lm^2 = lm \cdot lm \cdot lm$ = 10 dn . 10 dn 10 dn $1/m^3 = 1000 \, dm^3$ $V = 1.6 \cdot 10^4 \, \text{m}^3 = 1.6 \cdot 10^4 \cdot 10^3 \, \text{dm}^3$ = 1,6.10 t dm3 = 1,6.10 t liter

Svare6 skal ha enhet m³
Oppgitte Eall:

105 m
68 m
2250 mm = 2,250 m