

3. Ģeometriskās figūras

(atbildes pārbaudes darbam)

1. variants

1. Izsaki norādītajās mērvienībās!

a) $7\text{mm} = 0,7\text{cm}$;

b) $13204\text{m} = 13,204\text{km}$;

c) $35\text{cm} = 3,5\text{dm}$;

d) $2\text{m } 50\text{cm} = 2,5\text{m}$;

e) $4076\text{kg} = 4,076\text{t}$;

f) $7\text{kg } 8\text{g} = 7,008\text{kg}$;

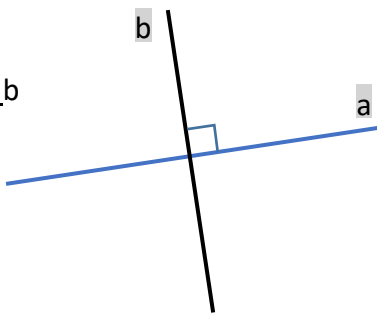
g) $5 \text{ eiro } 20 \text{ centi} = 5,2 \text{ eiro}$;

h) $35\text{ha} = 350\,000\text{m}^2$;

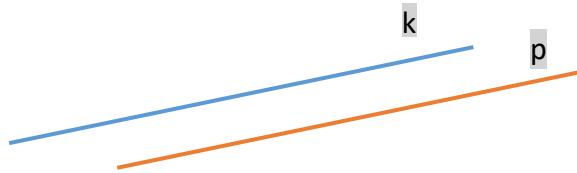
i) $2\text{m}^2 = 0,0002\text{ha}$;

j) $2\text{mm}^3 = 0,002\text{cm}^3$.

2. $a \perp b$



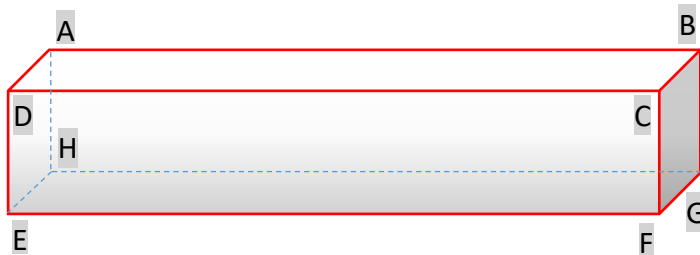
3. $k \parallel p$



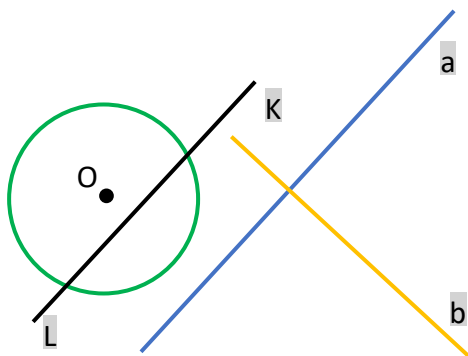
4. Malas būs \perp vai \parallel



5.



6.



3. Ģeometriskās figūras

(atbildes pārbaudes darbam)

2. variants

1. Izsaki norādītajās mērvienībās!

a) $4\text{mm} = 0,4\text{cm}$;

b) $45604\text{m} = 45,604\text{km}$;

c) $28\text{cm} = 2,8\text{dm}$;

d) $3\text{m } 80\text{cm} = 3,8\text{m}$;

e) $6067\text{kg} = 6,067\text{t}$;

f) $6\text{kg } 5\text{g} = 6,005\text{kg}$;

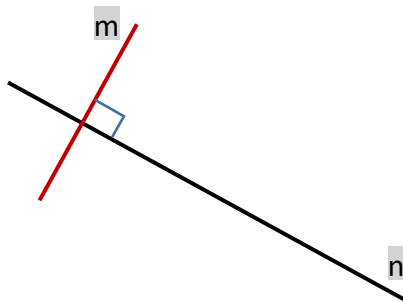
g) $4\text{ eiro } 30\text{ centi} = 4,3\text{ eiro}$;

h) $29\text{ha} = 290\,000\text{m}^2$;

i) $5\text{m}^2 = 0,0005\text{ha}$;

j) $4\text{mm}^3 = 0,004\text{cm}^3$.

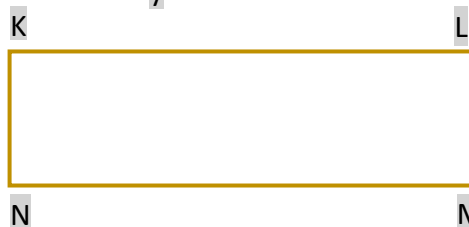
2. $m \perp n$



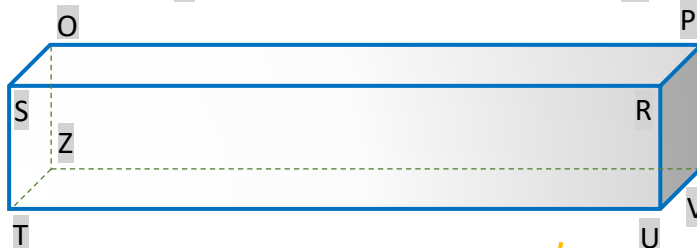
3. $x \parallel y$



4. Malas būs \perp vai \parallel



5.



6.

