

### Mértékegység átváltások

1. Végezd el az átváltásokat és a számokat írd be a megfelelő helyre (mértékegység nélkül)!

a)  $5 \text{ m} = \underline{\hspace{2cm}} \text{ cm}$

b)  $7 \text{ dm} = \underline{\hspace{2cm}} \text{ cm}$

c)  $3 \text{ km} = \underline{\hspace{2cm}} \text{ m}$

d)  $7 \text{ cm} = \underline{\hspace{2cm}} \text{ m}$

e)  $3,2 \text{ m} = \underline{\hspace{2cm}} \text{ mm}$

f)  $7,7 \text{ km} = \underline{\hspace{2cm}} \text{ cm}$

g)  $3,2 \text{ m} = \underline{\hspace{2cm}} \text{ dm}$

h)  $5,3 \text{ cm} = \underline{\hspace{2cm}} \text{ km}$

i)  $0,002 \text{ km} = \underline{\hspace{2cm}} \text{ dm}$

j)  $0,004 \text{ km} = \underline{\hspace{2cm}} \text{ m}$

k)  $0,007 \text{ km} = \underline{\hspace{2cm}} \text{ cm}$

l)  $0,02 \text{ mm} = \underline{\hspace{2cm}} \text{ cm}$

m)  $0,05 \text{ cm} = \underline{\hspace{2cm}} \text{ mm}$

n)  $0,03 \text{ m} = \underline{\hspace{2cm}} \text{ cm}$

o)  $7,056 \text{ km} = \underline{\hspace{2cm}} \text{ dm}$

p)  $30,27 \text{ m} = \underline{\hspace{2cm}} \text{ km}$

q)  $30,27 \text{ m} = \underline{\hspace{2cm}} \text{ mm}$

r)  $7,009 \text{ cm} = \underline{\hspace{2cm}} \text{ m}$

s)  $3,57 \text{ km} = \underline{\hspace{2cm}} \text{ m}$

t)  $3,0503 \text{ km} = \underline{\hspace{2cm}} \text{ m}$

u)  $93,027 \text{ cm} = \underline{\hspace{2cm}} \text{ m}$

v)  $0,0037 \text{ m} = \underline{\hspace{2cm}} \text{ mm}$

w)  $32,027 \text{ mm} = \underline{\hspace{2cm}} \text{ m}$

x)  $3,27 \text{ mm} = \underline{\hspace{2cm}} \text{ dm}$

2. a)  $3 \text{ m}^2 = \underline{\hspace{2cm}} \text{ cm}^2$

b)  $7,23 \text{ dm}^2 = \underline{\hspace{2cm}} \text{ m}^2$

c)  $23,56 \text{ cm}^2 = \underline{\hspace{2cm}} \text{ dm}^2$

d)  $2378,2 \text{ cm}^2 = \underline{\hspace{2cm}} \text{ m}^2$

e)  $3,78 \text{ km}^2 = \underline{\hspace{2cm}} \text{ m}^2$

f)  $0,003 \text{ km}^2 = \underline{\hspace{2cm}} \text{ dm}^2$

g)  $3,73 \text{ mm}^2 = \underline{\hspace{2cm}} \text{ cm}^2$

h)  $270 \text{ mm}^2 = \underline{\hspace{2cm}} \text{ dm}^2$

i)  $83 \text{ dm}^2 = \underline{\hspace{2cm}} \text{ m}^2$

j)  $937 \text{ cm}^2 = \underline{\hspace{2cm}} \text{ m}^2$

k)  $0,00683 \text{ m}^2 = \underline{\hspace{2cm}} \text{ cm}^2$

l)  $0,00037 \text{ km}^2 = \underline{\hspace{2cm}} \text{ dm}^2$

m)  $378 \text{ cm}^2 = \underline{\hspace{2cm}} \text{ m}^2$

n)  $3,78 \text{ m}^2 = \underline{\hspace{2cm}} \text{ cm}^2$

o)  $0,00719 \text{ m}^2 = \underline{\hspace{2cm}} \text{ mm}^2$

p)  $91,28 \text{ cm}^2 = \underline{\hspace{2cm}} \text{ dm}^2$

q)  $38,23 \text{ m}^2 = \underline{\hspace{2cm}} \text{ dm}^2$

r)  $0,00023 \text{ dm}^2 = \underline{\hspace{2cm}} \text{ mm}^2$

s)  $33,02 \text{ cm}^2 = \underline{\hspace{2cm}} \text{ dm}^2$

t)  $9,12 \text{ m}^2 = \underline{\hspace{2cm}} \text{ cm}^2$

u)  $783,12 \text{ cm}^2 = \underline{\hspace{2cm}} \text{ m}^2$

v)  $0,12 \text{ dm}^2 = \underline{\hspace{2cm}} \text{ m}^2$

w)  $0,0029 \text{ m}^2 = \underline{\hspace{2cm}} \text{ mm}^2$

x)  $125,79 \text{ m}^2 = \underline{\hspace{2cm}} \text{ dm}^2$

3. a)  $3,6 \text{ kg} = \underline{\hspace{1cm}} \text{ dkg}$       b)  $72,3 \text{ dkg} = \underline{\hspace{1cm}} \text{ g}$       c)  $98,23 \text{ g} = \underline{\hspace{1cm}} \text{ dkg}$
- d)  $37,23 \text{ kg} = \underline{\hspace{1cm}} \text{ dkg}$       e)  $37,23 \text{ kg} = \underline{\hspace{1cm}} \text{ q}$       f)  $37,23 \text{ t} = \underline{\hspace{1cm}} \text{ q}$
- g)  $39,33 \text{ q} = \underline{\hspace{1cm}} \text{ dkg}$       h)  $230 \text{ g} = \underline{\hspace{1cm}} \text{ kg}$       i)  $289 \text{ dkg} = \underline{\hspace{1cm}} \text{ t}$
- j)  $37,23 \text{ dkg} = \underline{\hspace{1cm}} \text{ kg}$       k)  $3,002 \text{ kg} = \underline{\hspace{1cm}} \text{ dkg}$       l)  $27,032 \text{ g} = \underline{\hspace{1cm}} \text{ dkg}$
- m)  $330,0026 \text{ kg} = \underline{\hspace{1cm}} \text{ q}$       n)  $793 \text{ g} = \underline{\hspace{1cm}} \text{ kg}$       o)  $793 \text{ g} = \underline{\hspace{1cm}} \text{ dkg}$
- p)  $793 \text{ dkg} = \underline{\hspace{1cm}} \text{ g}$       q)  $387,23 \text{ kg} = \underline{\hspace{1cm}} \text{ dkg}$       r)  $0,0033 \text{ kg} = \underline{\hspace{1cm}} \text{ dkg}$
- s)  $0,0207 \text{ t} = \underline{\hspace{1cm}} \text{ kg}$       t)  $0,0402 \text{ t} = \underline{\hspace{1cm}} \text{ dkg}$       u)  $32,27 \text{ q} = \underline{\hspace{1cm}} \text{ t}$
- v)  $12,023 \text{ t} = \underline{\hspace{1cm}} \text{ kg}$       w)  $57,023 \text{ kg} = \underline{\hspace{1cm}} \text{ dkg}$       x)  $33,02 \text{ q} = \underline{\hspace{1cm}} \text{ kg}$

4. a)  $2,37 \text{ dm}^3 = \underline{\hspace{1cm}} \text{ l}$       b)  $0,0978 \text{ m}^3 = \underline{\hspace{1cm}} \text{ l}$       c)  $2,12 \text{ m}^3 = \underline{\hspace{1cm}} \text{ l}$
- d)  $5,23 \text{ cm}^3 = \underline{\hspace{1cm}} \text{ dl}$       e)  $5,23 \text{ mm}^3 = \underline{\hspace{1cm}} \text{ cl}$       f)  $5,23 \text{ cm}^3 = \underline{\hspace{1cm}} \text{ ml}$
- g)  $23 \text{ hl} = \underline{\hspace{1cm}} \text{ m}^3$       h)  $0,0012 \text{ m}^3 = \underline{\hspace{1cm}} \text{ cm}^3$       i)  $9964,3 \text{ cm}^3 = \underline{\hspace{1cm}} \text{ dm}^3$
- j)  $3,278 \text{ dm}^3 = \underline{\hspace{1cm}} \text{ l}$       k)  $98,21 \text{ cm}^3 = \underline{\hspace{1cm}} \text{ l}$       l)  $27,39 \text{ cl} = \underline{\hspace{1cm}} \text{ dl}$
- m)  $98,12 \text{ dl} = \underline{\hspace{1cm}} \text{ l}$       n)  $132,29 \text{ cl} = \underline{\hspace{1cm}} \text{ dm}^3$       o)  $3,28 \text{ hl} = \underline{\hspace{1cm}} \text{ dm}^3$
- p)  $0,12 \text{ m}^3 = \underline{\hspace{1cm}} \text{ dl}$       q)  $8432 \text{ mm}^3 = \underline{\hspace{1cm}} \text{ cm}^3$       r)  $39,23 \text{ cm}^3 = \underline{\hspace{1cm}} \text{ mm}^3$
- s)  $3 \text{ m}^3 = \underline{\hspace{1cm}} \text{ hl}$       t)  $25,3 \text{ cl} = \underline{\hspace{1cm}} \text{ cm}^3$       u)  $9,12 \text{ hl} = \underline{\hspace{1cm}} \text{ dm}^3$
- v)  $12 \text{ mm}^3 = \underline{\hspace{1cm}} \text{ cm}^3$       w)  $12 \text{ cm}^3 = \underline{\hspace{1cm}} \text{ ml}$       x)  $93 \text{ dm}^3 = \underline{\hspace{1cm}} \text{ hl}$