

a) 2 600 m² [mm²]
b) 0,09 km³ [m³]
c) 4,59 mg [g]
d) 495h [d; h]
e) 0,1 cm [mm]
f) 14 100 mm² [m²]
g) 460 mm³ [dm³]
h) 0,2 kg [g]
i) 7d 18h 4min [min]
j) 370 dm [cm]

k) 50 dm² [cm²]
l) 78,7 km³ [m³]
m) 8,1 mg [g]
n) 1664d [r; d]
o) 1,56 mm [m]
p) 0,78 m² [km²]
q) 0,02 mm³ [m³]
r) 46,2 t [kg]
s) 3r 358d [d]
t) 0,5 km [dm]

u) 6 080 mm² [cm²]
v) 0,85 cm³ [m³]
w) 40 g [mg]
x) 560s [h; min; s]
y) 5,4 mm [cm]
z) 20 dm² [m²]
{ } 5 100 m³ [km³]
a) 5 800 mg [g]
b) 48d 3h [h]
c) 64,4 m [km]

d) 0,36 m² [km²]
e) 0,6 km³ [m³]
f) 6,05 kg [g]
g) 825min [d; h; min]
h) 0,3 m [km]
i) 19,7 km² [m²]
j) 280 m³ [km³]
k) 0,01 mg [g]
l) 13h 34min 57s [s]
m) 0,9 km [m]

n) 0,2 km² [m²]
o) 2,13 m³ [km³]
p) 6 400 g [mg]
q) 474h [d; h]
r) 52 000 m [km]
s) 1,4 dm² [m²]
t) 900 dm³ [m³]
u) 80,4 t [kg]
v) 13d 6h 41min [min]
w) 0,07 km [dm]

x) 18 900 cm² [dm²]
y) 0,65 km³ [m³]
z) 0,2 mg [g]
{ } 698d [r; d]
a) 8 700 mm [cm]
b) 70 m² [cm²]
c) 70 100 cm³ [m³]
d) 0,66 t [kg]
e) 3r 69d [d]
f) 10 900 dm [m]

g) 0,63 mm² [dm²]
h) 500 mm³ [cm³]
i) 5,29 t [kg]
j) 743s [h; min; s]
k) 0,09 m [mm]
l) 2,74 cm² [mm²]
m) 3,6 m³ [km³]
n) 0,01 kg [t]
o) 25d 14h [h]
p) 370 dm [cm]

q) 50 dm² [cm²]
r) 78,7 km³ [m³]
s) 8,1 mg [g]
t) 931min [d; h; min]
u) 1,56 mm [m]
v) 0,78 m² [km²]
w) 0,02 mm³ [m³]
x) 46,2 t [kg]
y) 11h 58min 46s [s]
z) 0,6 dm [km]

{ } 5,19 km² [m²]
a) 1 km³ [m³]
b) 0,9 mg [g]
c) 560h [d; h]
d) 5,4 mm [cm]
e) 20 dm² [m²]
f) 5 100 m³ [km³]
g) 5 800 mg [g]
h) 18d 3h 56min [min]
i) 87,3 m [cm]

j) 640 dm² [mm²]
k) 40 m³ [km³]
l) 1,08 mg [g]
m) 1500d [r; d]
n) 0,3 m [km]
o) 19,7 km² [m²]
p) 280 m³ [km³]
q) 0,01 mg [g]
r) 3r 207d [d]
s) 130 m [mm]

t) 0,06 m² [km²]
u) 8,44 m³ [mm³]
v) 0,91 kg [g]
w) 601s [h; min; s]
x) 1,58 dm [km]
y) 230 m² [km²]
z) 0,07 m³ [cm³]
{ } 1,99 t [kg]
a) 8d 18h [h]
b) 0,09 km [m]

c) 4,42 dm² [m²]
d) 0,17 cm³ [dm³]
e) 900 g [kg]
f) 639min [d; h; min]
g) 780 m [cm]
h) 0,9 m² [cm²]
i) 29,9 cm³ [mm³]
j) 4 000 kg [g]
k) 14h 12min 31s [s]
l) 45,3 km [m]

m) 0,27 mm² [dm²]
n) 400 m³ [km³]
o) 8,95 t [kg]
p) 723h [d; h]
q) 0,1 dm [m]
r) 60,6 m² [km²]
s) 800 m³ [dm³]
t) 300 mg [g]
u) 13d 16h 56min [min]
v) 330 m [km]

w) 0,04 mm² [dm²]
x) 90,5 cm³ [dm³]
y) 4 700 g [mg]
z) 887d [r; d]
{ } 8 210 cm [dm]
a) 7 600 m² [cm²]
b) 0,7 mm³ [cm³]
c) 7,95 g [mg]
d) 3r 120d [d]
e) 0,6 m [dm]

f) 9 520 m² [dm²]
g) 6 100 m³ [dm³]
h) 0,4 kg [t]
i) 522s [h; min; s]
j) 3,5 km [dm]
k) 50 m² [km²]
l) 4,24 mm³ [dm³]
m) 0,43 t [kg]
n) 36d 22h [h]
o) 6,84 m [km]

Výsledky:

- a) $2\,600\text{ m}^2 = 2\,600\,000\,000\text{ mm}^2$
- b) $0,09\text{ km}^3 = 90\,000\,000\text{ m}^3$
- c) $4,59\text{ mg} = 0,004\,59\text{ g}$
- d) $495\text{ h} \quad [\text{d}; \text{h}] = 20\text{d } 15\text{h}$
- e) $0,1\text{ cm} = 1\text{ mm}$
- f) $14\,100\text{ mm}^2 = 0,014\,1\text{ m}^2$
- g) $460\text{ mm}^3 = 0,000\,46\text{ dm}^3$
- h) $0,2\text{ kg} = 200\text{ g}$
- i) $7\text{d } 18\text{h } 4\text{min} \quad [\text{min}] = 11\,164\text{min}$
- j) $370\text{ dm} = 3\,700\text{ cm}$

- k) $50\text{ dm}^2 = 5\,000\text{ cm}^2$
- l) $78,7\text{ km}^3 = 78\,700\,000\,000\text{ m}^3$
- m) $8,1\text{ mg} = 0,008\,1\text{ g}$
- n) $1664\text{d} \quad [\text{r}; \text{d}] = 4\text{r } 204\text{d}$
- o) $1,56\text{ mm} = 0,001\,56\text{ m}$
- p) $0,78\text{ m}^2 = 0,000\,000\,78\text{ km}^2$
- q) $0,02\text{ mm}^3 = 0,000\,000\,000\,02\text{ m}^3$
- r) $46,2\text{ t} = 46\,200\text{ kg}$
- s) $3\text{r } 358\text{d} \quad [\text{d}] = 1\,453\text{d}$
- t) $0,5\text{ km} = 5\,000\text{ dm}$

- u) $6\,080\text{ mm}^2 = 60,8\text{ cm}^2$
- v) $0,85\text{ cm}^3 = 0,000\,000\,85\text{ m}^3$
- w) $40\text{ g} = 40\,000\text{ mg}$
- x) $560\text{ s} \quad [\text{h}; \text{min}; \text{s}] = 9\text{min } 20\text{s}$
- y) $5,4\text{ mm} = 0,54\text{ cm}$
- z) $20\text{ dm}^2 = 0,2\text{ m}^2$
- {) $5\,100\text{ m}^3 = 0,000\,005\,1\text{ km}^3$
- a) $5\,800\text{ mg} = 5,8\text{ g}$
- b) $48\text{d } 3\text{h} \quad [\text{h}] = 1\,155\text{h}$
- c) $64,4\text{ m} = 0,064\,4\text{ km}$

- d) $0,36\text{ m}^2 = 0,000\,000\,36\text{ km}^2$
- e) $0,6\text{ km}^3 = 600\,000\,000\text{ m}^3$
- f) $6,05\text{ kg} = 6\,050\text{ g}$
- g) $825\text{min} \quad [\text{d}; \text{h}; \text{min}] = 13\text{h } 45\text{min}$
- h) $0,3\text{ m} = 0,000\,3\text{ km}$
- i) $19,7\text{ km}^2 = 19\,700\,000\text{ m}^2$
- j) $280\text{ m}^3 = 0,000\,000\,28\text{ km}^3$
- k) $0,01\text{ mg} = 0,000\,01\text{ g}$
- l) $13\text{h } 34\text{min } 57\text{s} \quad [\text{s}] = 48\,897\text{s}$
- m) $0,9\text{ km} = 900\text{ m}$

- n) $0,2\text{ km}^2 = 200\,000\text{ m}^2$
- o) $2,13\text{ m}^3 = 0,000\,000\,002\,13\text{ km}^3$
- p) $6\,400\text{ g} = 6\,400\,000\text{ mg}$
- q) $474\text{h} \quad [\text{d}; \text{h}] = 19\text{d } 18\text{h}$
- r) $52\,000\text{ m} = 52\text{ km}$
- s) $1,4\text{ dm}^2 = 0,014\text{ m}^2$
- t) $900\text{ dm}^3 = 0,9\text{ m}^3$
- u) $80,4\text{ t} = 80\,400\text{ kg}$
- v) $13\text{d } 6\text{h } 41\text{min} \quad [\text{min}] = 19\,121\text{min}$
- w) $0,07\text{ km} = 700\text{ dm}$

- x) $18\,900\text{ cm}^2 = 189\text{ dm}^2$
- y) $0,65\text{ km}^3 = 650\,000\,000\text{ m}^3$
- z) $0,2\text{ mg} = 0,000\,2\text{ g}$
- {) $698\text{d} \quad [\text{r}; \text{d}] = 1\text{r } 333\text{d}$
- a) $8\,700\text{ mm} = 870\text{ cm}$
- b) $70\text{ m}^2 = 700\,000\text{ cm}^2$
- c) $70\,100\text{ cm}^3 = 0,070\,1\text{ m}^3$
- d) $0,66\text{ t} = 660\text{ kg}$
- e) $3\text{r } 69\text{d} \quad [\text{d}] = 1\,164\text{d}$
- f) $10\,900\text{ dm} = 1\,090\text{ m}$

- g) $0,63\text{ mm}^2 = 0,000\,063\text{ dm}^2$
- h) $500\text{ mm}^3 = 0,5\text{ cm}^3$
- i) $5,29\text{ t} = 5\,290\text{ kg}$
- j) $743\text{s} \quad [\text{h}; \text{min}; \text{s}] = 12\text{min } 23\text{s}$
- k) $0,09\text{ m} = 90\text{ mm}$
- l) $2,74\text{ cm}^2 = 274\text{ mm}^2$
- m) $3,6\text{ m}^3 = 0,000\,000\,003\,6\text{ km}^3$
- n) $0,01\text{ kg} = 0,000\,01\text{ t}$
- o) $25\text{d } 14\text{h} \quad [\text{h}] = 614\text{h}$
- p) $370\text{ dm} = 3\,700\text{ cm}$

- q) $50\text{ dm}^2 = 5\,000\text{ cm}^2$
- r) $78,7\text{ km}^3 = 78\,700\,000\,000\text{ m}^3$
- s) $8,1\text{ mg} = 0,008\,1\text{ g}$
- t) $931\text{min} \quad [\text{d}; \text{h}; \text{min}] = 15\text{h } 31\text{min}$
- u) $1,56\text{ mm} = 0,001\,56\text{ m}$
- v) $0,78\text{ m}^2 = 0,000\,000\,78\text{ km}^2$
- w) $0,02\text{ mm}^3 = 0,000\,000\,000\,02\text{ m}^3$
- x) $46,2\text{ t} = 46\,200\text{ kg}$
- y) $11\text{h } 58\text{min } 46\text{s} \quad [\text{s}] = 43\,126\text{s}$
- z) $0,6\text{ dm} = 0,000\,06\text{ km}$

- {) $5,19\text{ km}^2 = 5\,190\,000\text{ m}^2$
- a) $1\text{ km}^3 = 1\,000\,000\,000\text{ m}^3$
- b) $0,9\text{ mg} = 0,000\,9\text{ g}$
- c) $560\text{h} \quad [\text{d}; \text{h}] = 23\text{d } 8\text{h}$
- d) $5,4\text{ mm} = 0,54\text{ cm}$
- e) $20\text{ dm}^2 = 0,2\text{ m}^2$
- f) $5\,100\text{ m}^3 = 0,000\,005\,1\text{ km}^3$
- g) $5\,800\text{ mg} = 5,8\text{ g}$
- h) $18\text{d } 3\text{h } 56\text{min} \quad [\text{min}] = 26\,156\text{min}$
- i) $87,3\text{ m} = 8\,730\text{ cm}$

- j) $640\text{ dm}^2 = 6\,400\,000\text{ mm}^2$
- k) $40\text{ m}^3 = 0,000\,000\,04\text{ km}^3$
- l) $1,08\text{ mg} = 0,001\,08\text{ g}$
- m) $1500\text{d} \quad [\text{r}; \text{d}] = 4\text{r } 40\text{d}$
- n) $0,3\text{ m} = 0,000\,3\text{ km}$
- o) $19,7\text{ km}^2 = 19\,700\,000\text{ m}^2$
- p) $280\text{ m}^3 = 0,000\,000\,28\text{ km}^3$
- q) $0,01\text{ mg} = 0,000\,01\text{ g}$
- r) $3\text{r } 207\text{d} \quad [\text{d}] = 1\,302\text{d}$
- s) $130\text{ m} = 130\,000\text{ mm}$

- t) $0,06\text{ m}^2 = 0,000\,000\,06\text{ km}^2$
- u) $8,44\text{ m}^3 = 8\,440\,000\,000\text{ mm}^3$
- v) $0,91\text{ kg} = 910\text{ g}$
- w) $601\text{s} \quad [\text{h}; \text{min}; \text{s}] = 10\text{min } 1\text{s}$
- x) $1,58\text{ dm} = 0,000\,158\text{ km}$
- y) $230\text{ m}^2 = 0,000\,23\text{ km}^2$
- z) $0,07\text{ m}^3 = 70\,000\text{ cm}^3$
- {) $1,99\text{ t} = 1\,990\text{ kg}$
- a) $8\text{d } 18\text{h} \quad [\text{h}] = 210\text{h}$
- b) $0,09\text{ km} = 90\text{ m}$

- c) $4,42\text{ dm}^2 = 0,044\,2\text{ m}^2$
- d) $0,17\text{ cm}^3 = 0,000\,17\text{ dm}^3$
- e) $900\text{ g} = 0,9\text{ kg}$
- f) $639\text{min} \quad [\text{d}; \text{h}; \text{min}] = 10\text{h } 39\text{min}$
- g) $780\text{ m} = 78\,000\text{ cm}$
- h) $0,9\text{ m}^2 = 9\,000\text{ cm}^2$
- i) $29,9\text{ cm}^3 = 29\,900\text{ mm}^3$
- j) $4\,000\text{ kg} = 4\,000\,000\text{ g}$
- k) $14\text{h } 12\text{min } 31\text{s} \quad [\text{s}] = 51\,151\text{s}$
- l) $45,3\text{ km} = 45\,300\text{ m}$

- m) $0,27\text{ mm}^2 = 0,000\,027\text{ dm}^2$
- n) $400\text{ m}^3 = 0,000\,000\,4\text{ km}^3$
- o) $8,95\text{ t} = 8\,950\text{ kg}$
- p) $723\text{h} \quad [\text{d}; \text{h}] = 30\text{d } 3\text{h}$
- q) $0,1\text{ dm} = 0,01\text{ m}$
- r) $60,6\text{ m}^2 = 0,000\,060\,6\text{ km}^2$
- s) $800\text{ m}^3 = 800\,000\text{ dm}^3$
- t) $300\text{ mg} = 0,3\text{ g}$
- u) $13\text{d } 16\text{h } 56\text{min} \quad [\text{min}] = 19\,736\text{min}$
- v) $330\text{ m} = 0,33\text{ km}$

- w) $0,04\text{ mm}^2 = 0,000\,004\text{ dm}^2$
- x) $90,5\text{ cm}^3 = 0,090\,5\text{ dm}^3$
- y) $4\,700\text{ g} = 4\,700\,000\text{ mg}$
- z) $887\text{d} \quad [\text{r}; \text{d}] = 2\text{r } 157\text{d}$
- {) $8\,210\text{ cm} = 821\text{ dm}$
- a) $7\,600\text{ m}^2 = 76\,000\,000\text{ cm}^2$
- b) $0,7\text{ mm}^3 = 0,000\,7\text{ cm}^3$
- c) $7,95\text{ g} = 7\,950\text{ mg}$
- d) $3\text{r } 120\text{d} \quad [\text{d}] = 1\,215\text{d}$
- e) $0,6\text{ m} = 6\text{ dm}$

- f) $9\,520\text{ m}^2 = 952\,000\text{ dm}^2$
- g) $6\,100\text{ m}^3 = 6\,100\,000\text{ dm}^3$
- h) $0,4\text{ kg} = 0,000\,4\text{ t}$
- i) $522\text{s} \quad [\text{h}; \text{min}; \text{s}] = 8\text{min } 42\text{s}$
- j) $3,5\text{ km} = 35\,000\text{ dm}$
- k) $50\text{ m}^2 = 0,000\,05\text{ km}^2$
- l) $4,24\text{ mm}^3 = 0,000\,004\,24\text{ dm}^3$
- m) $0,43\text{ t} = 430\text{ kg}$
- n) $36\text{d } 22\text{h} \quad [\text{h}] = 886\text{h}$
- o) $6,84\text{ m} = 0,006\,84\text{ km}$