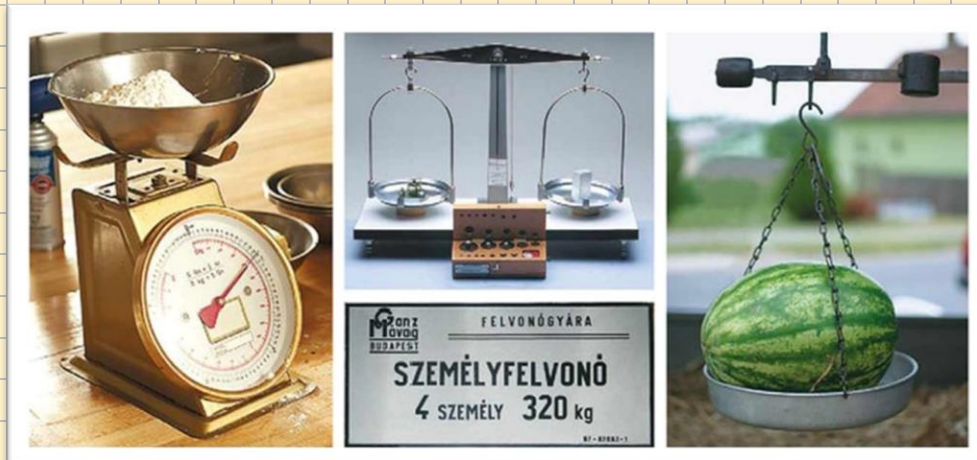


## A tömeg



1 gramm



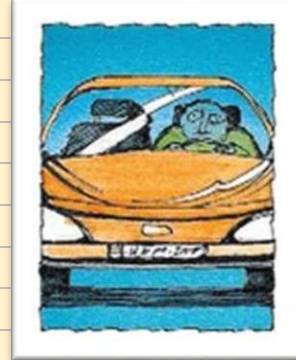
1 dekagramm



1 kilogramm



1 tonna



tömeg	
1 mérő- szám	kg mérték- egység

### A tömeg mértékegységei:

1 mg	· 1000	<	1 g	· 10	<	1 dkg	· 100	<	1 kg	· 1000	<	1 t
1000 mg	=	1 g	10 g	=	1 dkg	100 dkg	=	1 kg	1000 kg	=	1 t	
1 t	=	1000 kg	=	100 000 dkg	=	1 000 000 g	=	1 000 000 000 mg				

## A tömeg



### 1. A tömeg mértékegységei:



### 2. Add meg milligrammban!

- a) 3 g =                      m g
- b) 1 4 g 5 m g =                      m g
- c) 2 g 7 d k g =                      m g
- d) 9 d k g 1 8 m g =                      m g
- e) 6 d k g 2 4 g =                      m g
- f) 2 k g =                      m g
- g) 7 k g 6 8 d k g =                      m g
- h) 4 t =                      m g

### 3. Add meg grammban!

- a) 4 5 0 0 0 m g =                      g
- b) 6 3 d k g =                      g
- c) 1 2 d k g 5 g =                      g
- d) 9 d k g 8 4 0 0 0 m g =                      g
- e) 7 k g =                      g
- f) 4 9 k g 2 8 d k g =                      g
- g) 3 k g 4 9 7 g =                      g
- h) 5 t =                      g

**4. Add meg dekagrammban!**

a)  $9\ 4\ 0\ 0\ \text{g} =$        $\text{d k g}$

b)  $2\ \text{d k g}\ 6\ 0\ \text{g} =$        $\text{d k g}$

c)  $3\ \text{k g}\ 7\ 0\ 0\ \text{g} =$        $\text{d k g}$

d)  $8\ 2\ \text{k g}\ 4\ 7\ \text{d k g} =$        $\text{d k g}$

e)  $2\ \text{t} =$        $\text{d k g}$

f)  $3\ \text{t}\ 4\ \text{k g} =$        $\text{d k g}$

**5. Add meg kilogrammban!**

a)  $5\ 0\ 0\ 0\ \text{d k g} =$        $\text{k g}$

b)  $2\ \text{k g}\ 4\ 0\ 0\ \text{d k g} =$        $\text{k g}$

c)  $9\ \text{t} =$        $\text{k g}$

d)  $4\ \text{t}\ 7\ 0\ 0\ 0\ \text{d k g} =$        $\text{k g}$

**Házi feladat**



**1. Add meg milligrammban!**

a)  $5\ \text{g} =$        $\text{m g}$

b)  $3\ 2\ \text{g}\ 1\ 8\ \text{m g} =$        $\text{m g}$

c)  $7\ \text{g}\ 8\ \text{d k g} =$        $\text{m g}$

d)  $4\ \text{d k g}\ 2\ 9\ \text{m g} =$        $\text{m g}$

e)  $2\ \text{d k g}\ 4\ 1\ \text{g} =$        $\text{m g}$

f)  $8\ \text{k g} =$        $\text{m g}$

g)  $3\ \text{k g}\ 5\ 5\ \text{d k g} =$        $\text{m g}$

h)  $9\ \text{t} =$        $\text{m g}$

**2. Add meg grammban!**

a)  $2\ 1\ 0\ 0\ 0\ \text{mg} = \quad \text{g}$

b)  $4\ 7\ \text{dkg} = \quad \text{g}$

c)  $8\ 5\ \text{dkg} \ 9\ \text{g} = \quad \text{g}$

d)  $3\ \text{dkg} \ 7\ 2\ 0\ 0\ 0\ \text{mg} = \quad \text{g}$

e)  $9\ \text{kg} = \quad \text{g}$

f)  $3\ 3\ \text{kg} \ 2\ 2\ \text{dkg} = \quad \text{g}$

g)  $7\ \text{kg} \ 1\ 2\ 3\ \text{g} = \quad \text{g}$

h)  $8\ \text{t} = \quad \text{g}$

**3. Add meg dekagrammban!**

a)  $2\ 7\ 0\ 0\ \text{g} = \quad \text{dkg}$

b)  $4\ \text{dkg} \ 8\ 0\ \text{g} = \quad \text{dkg}$

c)  $6\ \text{kg} \ 2\ 0\ 0\ \text{g} = \quad \text{dkg}$

d)  $3\ 1\ \text{kg} \ 8\ 4\ \text{dkg} = \quad \text{dkg}$

e)  $8\ \text{t} = \quad \text{dkg}$

f)  $9\ \text{t} \ 3\ \text{kg} = \quad \text{dkg}$

**4. Add meg kilogrammban!**

a)  $2\ 0\ 0\ 0\ \text{dkg} = \quad \text{kg}$

b)  $5\ \text{kg} \ 6\ 0\ 0\ \text{dkg} = \quad \text{kg}$

c)  $6\ \text{t} = \quad \text{kg}$

d)  $8\ \text{t} \ 2\ 0\ 0\ 0\ \text{dkg} = \quad \text{kg}$