

Mértékváltás terület, gyakorlás - 5. évfolyam

1) csík:

58 000 000 dm = km = cm

420 000 m = cm = km

60 800 000 mm = m = dm

205 000 cm = mm = dm

22 km = cm = m

2) csík:

500 000 kg = g = t

2 070 q = t = dkg

6 080 000 g = mg = kg

99 000 000 000 cg = t = kg

5 040 000 dkg = dg = q

3) csík:

5 400 000 dl = hl = ml

700 200 cl = ml = dl

407 hl = dl = l

4 010 000 ml = l = cl

590 000 l = cl = hl

4) csík:

36 hónap = nap = év

42 nap = hét = perc

2020-ban: január + február = óra

dél előtt 10-től 330 perc elteltével délután lesz.

5) csík:

$$7\,200\,000\text{ cm}^2 = \dots\dots\dots \text{m}^2 = \dots\dots\dots \text{mm}^2$$

$$560\,000\,000\,000\text{ cm}^2 = \dots\dots\dots \text{dm}^2 = \dots\dots\dots \text{km}^2$$

$$70\,300\,000\text{ mm}^2 = \dots\dots\dots \text{cm}^2 = \dots\dots\dots \text{dm}^2$$

$$600\,100\text{ dm}^2 = \dots\dots\dots \text{mm}^2 = \dots\dots\dots \text{m}^2$$

$$578\text{ km}^2 = \dots\dots\dots \text{dm}^2 = \dots\dots\dots \text{m}^2$$

6) csík:

$$84\,000\,000\text{ dm}^2 = \dots\dots\dots \text{cm}^2 = \dots\dots\dots \text{ár}$$

$$3\,900\,000\text{ ár} = \dots\dots\dots \text{km}^2 = \dots\dots\dots \text{m}^2$$

$$270\,000\text{ m}^2 = \dots\dots\dots \text{ha} = \dots\dots\dots \text{cm}^2$$

$$190\,00\text{ ha} = \dots\dots\dots \text{km}^2 = \dots\dots\dots \text{dm}^2$$

$$27\,000\,000\text{ cm}^2 = \dots\dots\dots \text{mm}^2 = \dots\dots\dots \text{ár}$$

7) csíkok:

$$90\,700\,000\text{ cm}^2 = \dots\dots\dots \text{m}^2 = \dots\dots\dots \text{mm}^2$$

$$96\text{ óra} = \dots\dots\dots \text{nap} = \dots\dots\dots \text{perc}$$

$$83\,000\text{ m}^2 = \dots\dots\dots \text{cm}^2 = \dots\dots\dots \text{ár}$$

$$2\,050\,000\text{ dm} = \dots\dots\dots \text{mm} = \dots\dots\dots \text{m}$$

8) csík:

$$8\,020\,000\text{ dm}^2 = \dots\dots\dots \text{cm}^2 = \dots\dots\dots \text{m}^2$$

$$2\,500\,000\text{ kg} = \dots\dots\dots \text{t} = \dots\dots\dots \text{g}$$

$$732\,000\text{ l} = \dots\dots\dots \text{cl} = \dots\dots\dots \text{hl}$$

$$66\,000\,000\text{ m}^2 = \dots\dots\dots \text{ha} = \dots\dots\dots \text{dm}^2$$