

Učna ura četrtek, 23. 4. 2020 (6.a in 6.b)

Utrjevanje pretvarjanja enot za dolžino, ploščino, maso ter računanje obsega in ploščine pravokotnika

Ponovimo še enkrat pretvarjanje enot za dolžino, ploščino in maso ter računanje obsega in ploščine pravokotnika.

Reši **učni list**, ki je pred teboj. Piši v zvezek.

1. Zapiši v zahtevani enoti:

$72 \text{ m} = \underline{\hspace{2cm}} \text{ dm}$

$1 \text{ m } 4 \text{ dm} = \underline{\hspace{2cm}} \text{ m}$

$23 \text{ m } 6 \text{ dm} = \underline{\hspace{2cm}} \text{ m}$

$3,6 \text{ m} = \underline{\hspace{2cm}} \text{ km}$

$4 \text{ km } 123 \text{ m} = \underline{\hspace{2cm}} \text{ m}$

$47,9 \text{ dm} = \underline{\hspace{2cm}} \text{ m}$

$23 \text{ cm} = \underline{\hspace{2cm}} \text{ dm}$

$43 \text{ cm} = \underline{\hspace{2cm}} \text{ m}$

$23 \text{ dm} = \underline{\hspace{2cm}} \text{ cm}$

$3 \text{ cm} = \underline{\hspace{2cm}} \text{ dm}$

$13 \text{ km} = \underline{\hspace{2cm}} \text{ m}$

$434 \text{ m} = \underline{\hspace{2cm}} \text{ km}$

$72 \text{ m}^2 = \underline{\hspace{2cm}} \text{ dm}^2$

$5 \text{ m}^2 \text{ } 14 \text{ dm}^2 = \underline{\hspace{2cm}} \text{ m}^2$

$23 \text{ m}^2 \text{ } 6 \text{ dm}^2 = \underline{\hspace{2cm}} \text{ m}^2$

$5 \text{ dm}^2 \text{ } 6 \text{ cm}^2 = \underline{\hspace{2cm}} \text{ mm}^2$

$46,9 \text{ m}^2 = \underline{\hspace{2cm}} \text{ dm}^2$

$357 \text{ cm}^2 = \underline{\hspace{2cm}} \text{ dm}^2$

$3 \text{ ha} = \underline{\hspace{2cm}} \text{ m}^2$

$3,6 \text{ a} = \underline{\hspace{2cm}} \text{ ha}$

$4 \text{ ha } 12 \text{ a} = \underline{\hspace{2cm}} \text{ a}$

$479 \text{ dm}^2 = \underline{\hspace{2cm}} \text{ m}^2$

$23 \text{ cm}^2 = \underline{\hspace{2cm}} \text{ dm}^2$

$43 \text{ cm}^2 = \underline{\hspace{2cm}} \text{ dm}^2$

$3 \text{ dag } 6 \text{ g} = \underline{\hspace{2cm}} \text{ dag}$

$5 \text{ dag } 1 \text{ g} = \underline{\hspace{2cm}} \text{ g}$

$46,9 \text{ dag} = \underline{\hspace{2cm}} \text{ g}$

$357 \text{ g} = \underline{\hspace{2cm}} \text{ kg}$

$3 \text{ kg} = \underline{\hspace{2cm}} \text{ dag}$

$3,6 \text{ kg} = \underline{\hspace{2cm}} \text{ dag}$

$4 \text{ kg} = \underline{\hspace{2cm}} \text{ g}$

$47,9 \text{ kg} = \underline{\hspace{2cm}} \text{ g}$

$23 \text{ g} = \underline{\hspace{2cm}} \text{ dag}$

$43 \text{ dag} = \underline{\hspace{2cm}} \text{ g}$

$457 \text{ dag} = \underline{\hspace{2cm}} \text{ g}$

$5,6 \text{ t} = \underline{\hspace{2cm}} \text{ q}$

2. Izračunaj obseg in ploščino kvadrata s stranico 7 cm.

3. Izračunaj obseg in ploščino pravokotnika s stranicama $a = 6$ cm in $b = 12$ dm.

4. Koliko meri stranica enakostraničnega trikotnika, če njegov obseg meri 12 m?

Preveri rešitve. Pomagaj si z rešitvami, ki jih dobiš na linku Rešitve.

To bo za danes vse. Srečno do naslednje ure.

Marta Praprotnik