

Učna ura za četrtek, 28. 5. (6.a in 6.b)
Utrjevanje pretvarjanja enot za merjenje prostornine

Danes bomo še utrjevali pretvarjanje enot za prostornino in reševali besedilne naloge.
Reši **učni list**, ki je pred teboj.

UČNI LIST

1. Zapiši v zahtevani enoti:

$34 \text{ cm}^3 = \underline{\hspace{2cm}} \text{ dm}^3$

$24 \text{ dm}^3 = \underline{\hspace{2cm}} \text{ cm}^3$

$24 \text{ mm}^3 = \underline{\hspace{2cm}} \text{ cm}^3$

$4 \text{ m}^3 5 \text{ dm}^3 = \underline{\hspace{2cm}} \text{ dm}^3$

$1567 \text{ cm}^3 = \underline{\hspace{2cm}} \text{ dm}^3$

$2,691 \text{ m}^3 = \underline{\hspace{2cm}} \text{ dm}^3$

$47 \text{ dm}^3 = \underline{\hspace{2cm}} \text{ l}$

$15 \text{ mm}^3 = \underline{\hspace{2cm}} \text{ cl}$

$2 \text{ dm}^3 34 \text{ cm}^3 = \underline{\hspace{2cm}} \text{ dm}^3$

$2354 \text{ cm}^3 = \underline{\hspace{2cm}} \text{ dm}^3$

$1,254 \text{ l} = \underline{\hspace{2cm}} \text{ cm}^3$

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

$125 \text{ cl} = \underline{\hspace{2cm}} \text{ dm}^3$

$0,03 \text{ m}^3 = \underline{\hspace{2cm}} \text{ dl}$

$368 \text{ dl} = \underline{\hspace{2cm}} \text{ dm}^3$

$255 \text{ dl} = \underline{\hspace{2cm}} \text{ m}^3$

$65 \text{ m}^3 = \underline{\hspace{2cm}} \text{ dm}^3$

$3 \text{ dm}^3 512 \text{ cm}^3 = \underline{\hspace{2cm}} \text{ dm}^3$

$0,006 \text{ m}^3 = \underline{\hspace{2cm}} \text{ dl}$

$758 \text{ cl} = \underline{\hspace{2cm}} \text{ dm}^3$

Nato reši še naloge 9, 10 in 11 (če ti je zanimiva naloga) iz učbenika na strani 160.

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

To bo za danes vse. Srečno do naslednje ure.

Marta Praprotnik