



Pretvarjaj med enotami

1. ZA MERJENJE DOLŽINE

- | | | | | | |
|----------|----|----------|----|-----------|----|
| 13 dm = | cm | 14 cm = | mm | 15 mm = | cm |
| 4 dm = | m | 5 m = | cm | 3140 mm = | m |
| 5 cm = | dm | 2 mm = | dm | 12 m = | km |
| 4,5 dm = | cm | 1,6 km = | m | 13,5 cm = | cm |

2. ZA MERJENJE MASE



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|-----------|-----|-----------|-----|------------|-----|
| 31 dag = | g | 700 dag = | kg | 5 kg 3 g = | dag |
| 45 dag = | g | 501 g = | dag | 39 dag = | t |
| 10 g = | dag | 2 g = | dag | 0,021 kg = | g |
| 3,006 t = | kg | 100 g = | g | 18,5 dag = | kg |

3. ZA MERJENJE VOLUMNA

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|------------|----|-------------|----|----------|----|
| 3 l = | dl | 2 dl 4 cl = | dl | 1,08 l = | dl |
| 5 hl 2 l = | l | 5000 ml = | l | 90 dl = | hl |

4. ZA MERJENJE ČASA

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|---------------------|-----|--------------|----|---------------------|--------|
| 2 h = | min | 14 min = | s | 720 min = | ur |
| 0,5 h = | min | 2 min 17 s = | s | $\frac{1}{2}$ min = | s |
| $\frac{1}{4}$ min = | s | 300 min = | ur | 37 ur = | dni ur |

5. ZA MERJENJE KOTOV

a) Pretvori v kotne minute:

- 1° = _____
- 9° = _____
- 3° 5' = _____
- 103°31' = _____

b) izrazi v kotnih sekundah:

$$2' = \underline{\hspace{2cm}}$$

$$1' 10'' = \underline{\hspace{2cm}}$$

$$4^\circ = \underline{\hspace{2cm}}$$

c) izrazi v kotnih stopinjah in minutah:

$$80' = \underline{\hspace{2cm}}$$

$$115' = \underline{\hspace{2cm}}$$

$$551' = \underline{\hspace{2cm}}$$

6. ZA MERJENJE PLOŠČINE

$$7 \text{ dm}^2 = \text{cm}^2 \quad 0,13 \text{ dm}^2 = \text{cm}^2 \quad 15 \text{ mm}^2 = \text{cm}^2$$

$$22 \text{ dm}^2 = \text{cm}^2 \quad 0,05 \text{ dm}^2 = \text{cm}^2 \quad 3140 \text{ mm}^2 = \text{cm}^2$$

$$5 \text{ cm}^2 = \text{dm}^2 \quad 156 \text{ cm}^2 = \text{m}^2 \quad 12 \text{ dm}^2 = \text{m}^2$$

ZA POMOČ

Lahko si pomagaš s kartončkom s pretvorniki.

$1 \text{ km} = 1000 \text{ m}$ $1 \text{ m} = 10 \text{ dm} = 100 \text{ cm} = 1000 \text{ mm}$ $1 \text{ dm} = 10 \text{ cm} = 100 \text{ mm}$ $1 \text{ cm} = 10 \text{ mm}$ $1 \text{ km}^2 = 1000000 \text{ m}^2$ $1 \text{ m}^2 = 100 \text{ dm}^2 = 10000 \text{ cm}^2 = 1000000 \text{ mm}^2$ $1 \text{ dm}^2 = 100 \text{ cm}^2 = 10000 \text{ mm}^2$ $1 \text{ cm}^2 = 100 \text{ mm}^2$ $1 \text{ ar} = 100 \text{ m}^2$ $1 \text{ ha} = 10000 \text{ m}^2$	$1 \text{ t} = 1000 \text{ kg}$ $1 \text{ kg} = 100 \text{ dag} = 1000 \text{ g}$ $1 \text{ dag} = 10 \text{ g}$ $1 \text{ dan} = 24 \text{ h}$ $1 \text{ h} = 60 \text{ min} = 3600 \text{ s}$ $1 \text{ min} = 60 \text{ s}$ $1 \text{ hl} = 100 \text{ l}$ $1 \text{ l} = 10 \text{ dl} = 100 \text{ cl} = 1000 \text{ ml}$ $1 \text{ dl} = 10 \text{ cl} = 100 \text{ ml}$
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