|  |  |  |
| --- | --- | --- |
| **Izgovorjava** | **Okrajšava** | **Vrednost** |
| tera | T | 1012 | 1000000000000 |
| giga | G | 109 | 1000000000 |
| mega | M | 106 | 1000000 |
| kilo | k | 103 | 1000 |
| hekto | h | 102 | 100 |
| deka | da | 101 | 10 |
| deci | d | 10-1 | 0,1 |
| centi | c | 10-2 | 0,001 |
| mili | m | 10-3 | 0,0001 |
| mikro | µ | 10-6 | 0,0000001 |
| nano | n | 10-9 | 0,00000000001 |

**Dopolni**

|  |  |
| --- | --- |
| 1 **km** = \_\_100\_\_\_m1 **m** = \_10\_\_\_ dm = \_100\_\_\_\_ cm = \_\_1000\_\_\_ mm1 **dm** = \_\_10\_\_\_ cm = 100\_\_\_\_mm1 **cm** = \_\_10\_ mm |  |
| 1 **km2** = 1 000 000 m21 **m2** = 100 dm2 = 10000 cm2 = 1 000 000 mm21 **dm2** = \_\_100\_\_ cm2 1 **cm2** = \_100\_\_\_mm2  | 1 **ar** = \_\_\_\_ m2 1 **ha** = \_\_\_\_\_ m2 |
| 1 **m3** = 1 000 dm3 = 1 000 000 cm3 = 1 000 000 000 mm31 **dm3** = \_\_\_\_1000\_\_ cm3 = \_\_\_1000\_\_ mm31 **cm3** = \_\_1000\_\_\_mm3  | 1 **dm3** = 1 L |
| 1 **t** = \_\_\_1000\_ kg1 **kg** = \_10\_\_\_\_\_ dag = \_\_\_100\_\_ g1 **dag** = \_\_\_10\_\_ g |  |
| 1 **dan** = \_\_24\_\_ h1 **h** =\_\_\_60\_\_ min = \_3600\_\_\_\_ s1 **min** = \_\_\_\_\_s |  |

PRETVARJANJE MERSKIH ENOT (vsak odgovor prinese 1. točko)

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| --- | --- |
| 26 m = 260………………. dm |  |
| 35 m = …0,036……………. km |  |
| 3000 cm = …30………….. m |  |
| 1 km = ……10000………… dm |  |
| 17 dm = ……1,7……….. m |  |
| 124 kg = …………12700………. dag |  |
| 0,4 dag = …4…………… g |  |
| 528 dag = ……0,0528……….. kg |  |
| 0,23 t = ……………… kg |  |
| 700 g = ………70……… dag |  |
| 2 dni = ……1440…….. min |  |
| 26 min 43 sek = 1560………… s |  |
| 17 h = ……1020…………. min |  |
| 360 min = ……6……… h |  |
| 1 dan = ……1440…… s |  |
| 5 dm3 = ……1000…………. cm3 |  |
| 500 cm3 = …5………….. dm3 |  |
| 3,5 m3 = …………35…….. l |  |
| 13,4 dm3 = ……1340……….. cm3 |  |
| 17,2 dm3 = ……1,72……….. ml |  |
| 17,2 ar = ………………. m2 |  |
| 2 ha = ……1000……… m2 |  |
| 15 dm2 = ………15000………… cm2 |  |
| 5,8 m2 = ………580…………. cm2 |  |
| 17 000 cm2 = ……170…………..dm2 |  |

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|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| 3,2 | m | = | 32 | dm |
| 4,15 | m | = | 415 | cm |
| 360 | s | = | 0,06 | h |
| 620 | cm | = | 62 | dm |
| 420 | l | = | 42 | hl |
| 2 | m3 | = | 200 | cm3 |
| 1,5 | h | = | 5400 | s |
| 300 | ml | = | 30 | dl |
| 46 | min | = | 3760 | s |
| 45 | dm | = | 4,5 | m |
| 360 | s | = | 6 | min |
| 1200 | m2 | = |  | ar |
| 2,4 | t | = | 2400 | kg |
| 7 | ha | = |  | ar |
| 90 | min | = | 1,5 | h |
| 41 | ar | = |  | m2 |
| 22 | dl | = | 2,2 | cl |
| 8700 | kg | = | 8,7 | t |
| 4 | m | = | 4000 | mm |
| 2400 | ha | = |  | km2 |
| 6 | h | = | 360 | min |
| 17 | dm | = | 170 | cm |
| 2,3 | hl | = | 2300 | l |
| 0,5 | ar | = |  | m2 |
| 12 | m3 | = |  | l |
| 150 | dag | = |  | kg |
| 10 | min | = | 600 | s |
| 1420 | ml | = | 14,2 | dl |
| 5400 | s | = | 1,5 | h |
| 400 | m2 | = |  | ar |
| 6 | dni | = |  | h |
| 9500 | m | = | 9,5 | km |
| 14 | dag | = | 1,4 | g |
|  |
|  |

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|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| 1,3 | m | = | 13 | dm |
| 27 | dl | = | 2,7 | l |
| 540 | s | = | 9 | min |
| 12 | dag | = | 120 | g |
| 37 | cm | = | 0,37 | m |
| 305 | dag | = | 30,5 | kg |
| 5,02 | dm | = | 502 | cm |
| 14 | dm3 | = |  | l |
| 7,4 | dm2 | = | 74 | cm2 |
| 1345 | g | = | 13,45 | dag |
| 1345 | g | = | 1,345 | kg |
| 34 | cm | = | 0,34 | m |
| 4 | m3 | = |  | l |
| 1,05 | kg | = | 105 | dag |
| 17,2 | cm | = | 1,72 | m |
| 2,5 | dni | = | 60 | h |
| 36 | h | = |  | dni |
|  |
|  |  |  |  |  |
|  |  |  |  |  |
| 10 | dag | = | 0,01 | kg |
| 25 | min | = | 600 | s |
| 1,4 | l | = |  | dm3 |
| 1,4 | l | = |  | cm3 |
| 563 | mm | = | 5,63 | dm |
| 563 | mm | = | 0,563 | m |
| 5 | l | = |  | dl |
| 5 | ar | = |  | m2 |
| 3500 | dm2 | = |  | ar |
| 0,5 | dni | = | 12 | h |
| 6 | h | = | 0,6 | dni |
| 5 | mm | = | 0,05 | dm |
|  |  |  |  |  |

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