

Opakování převodů jednotek z fyziky 6. Ročníku

6. Převed' jednotky délky:

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|------------------------|--------------------------|
| 4,5 m (cm) = | 3,5 m (dm) = |
| 3 m 25 cm (cm) = | 400 cm (m) = |
| 3,05 m (cm) = | 7 dm (m) = |
| 18 m 6 cm (cm) = | 250 mm (cm) = |
| 12 m (mm) = | 0,8 cm (mm) = |
| 12,5 dm (mm) = | 605 cm (m) = |
| 3 km 250 m (m) = | 6 dm 2 cm (mm) = |
| 250 dm (m) = | 12 500 m (km) = |
| 0,5 m (mm) = | 15 cm 25 mm (mm) = |
| 3 205 mm (m) = | 4,05 km (m) = |
| 5 m 25 cm (m) = | 5 km 400 m (km) = |
| 2,7 m (mm) = | 1 450 m (km) = |
| 346 mm (cm) = | 160 mm (m) = |
| 2,54 cm (mm) = | 0,35 m (mm) = |
| 166 cm (m) = | 1,3 m (dm) = |
| 9,5 m (cm) = | 0,65 km (m) = |

4. Převed' jednotky hmotnosti:

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|-------------------------|--------------------------|
| 4,5 t (kg) = | 7 kg 25 g (kg) = |
| 1 200 g (kg) = | 38 q 60 kg (kg) = |
| 620 q (t) = | 5 t 4 q (kg) = |
| 12 600 g (q) = | 3 q 5 kg (q) = |
| 65,2 kg (t) = | 2 kg 82 g (g) = |
| 0,067 t (q) = | 1 t 25 kg (t) = |
| 85,3 q (kg) = | 6 q 200 kg (t) = |
| 2 kg 50 g (g) = | 20 kg 650 g (g) = |
| 1 g 250 mg (g) = | 9 kg 250 mg (g) = |
| 2 g 650 mg (mg) = | 30 g 200 mg (mg) = |
| 3 kg 500 g (kg) = | 3 kg 50 g (g) = |
| 23 400 kg (t) = | 4 300 mg (g) = |

6. Převed' jednotky objemu:

370 ml (l) =	2 580 ml (l) =	3 hl (l) =
23 dm ³ l) =	25,5 cm ³ (ml) =	2,05 l (ml) =
0,8 m ³ (l) =	2 670 cm ³ (l) =	105 cm ³ (l) =
4 350 ml (l) =	0,009 l (ml) =	0,03 dm ³ (ml) =
25 cm ³ (ml) =	3,06 l (ml) =	2 dm ³ (cm ³) =
12 ml (cm ³) =	0,5 dm ³ (cm ³) =	0,45 l (ml) =
4 500 l (hl) =	850 ml (l) =	5 l (dl) =
60 dl (l) =	4,5 l (dl) =	800 l (hl) =

7. Doplň správné jednotky:

20 cm ³ = 0,02	13,5 l = 13,5	7 500 ml = 7,5
2,5 l = 2 500	26,5 dm ³ = 26 500	3,4 l = 34
126 ml = 126	11,3 dm ³ = 11 300	65 dl = 6,5
550 ml = 0,550	1,2 l = 1 200	1 250 dm ³ = 1,250