**PŘEVODY JEDNOTEK Jméno:**

**(souhrn) Třída:**

**Datum:**

45,5 m (cm) = 306,5 m (dm) = 4 670 cm (m) =

0,05 m (cm) = 0,7 dm (m) = 25 mm (cm) =

120.56 m (mm) = 60,8 cm (mm) = 172,5 dm (mm) =

1 205 cm (m) = 25,05 dm (m) = 125 m (km) =

65,05 m (mm) = 30 275 mm (m) = 48,05 km (m) =

2 009,7 m (mm) = 450 m (km) = 1346 mm (cm) =

166,08 mm (m) = 276,05 cm (mm) = 3,35 m (mm) =

7 196 cm (m) = 12,7 m (dm) = 0,95 m (cm) =

640,5 t (kg) = 200 g (kg) = 1 420 q (t) =

120 g (q) = 695,02 kg (t) = 0,67 t (q) =

185,6 q (kg) = 2 300 kg (t) = 1 430 mg (g) =

6 500 g (kg) = 15,5 q (kg) = 180 q (t) =

387,5 dkg (kg) = 2 189 mg (g) = 42,51 g (dkg) =

405 kg (q) = 1 340 g (kg) = 6 100 g (kg) =

600 kg (t) = 68 kg (t) = 17 850 kg (t) =

15 400 g (kg) = 1,25 kg (mg) = 5,26 g (t) =

8 min (s) = 0,5 min (s) = 30 min (h) =

2,5 min (s) = 45 min (h) = 48 h (d) =

120 s (min) = 30 s (min) = 2 h (s) =

1,5 h (min) = 90 s (min) = 5 h (min) =

150 min (h) = 2,5 h (min) = 0,75 h (min) =

15 s (min) = 12 min (h) = 240 min (h) =

0,5 h (min) = 6 min (h) = 4,5 min (s) =

0,2 min (s) = 105 s (min) = 1 800 s (min) =

2 hl (l) = 240 ml (l) = 807,4 dm3 (l) =

20 dm3 (l) = 76,02 l (ml) = 5,78 cm3 (ml) =

5 030 ml (l) = 250 ml (l) = 3 240 ml (cm3) =

209,5 hl (l) = 30,25 l (ml) = 750 hl (l) =

2,7 m3 (cm3) = 1 050 cm3 (dm3) = 3,05 m3 (dm3) =

1 120 ml (dm3) = 40 dm3 (ml) = 1 425 cm3 (dm3) =

70,35 hl (ml) = 457 ml (l) = 1 004,5 dm3 (l) =

8 750 ml (l) = 3,45 l (ml) = 106,5 l (dl) =

8 200 Pa (kPa) = 0,155 MPa (Pa) = 0,75 kPa (Pa) =

9 500 Pa (MPa) = 0,08 kPa (Pa) = 67,4 MPa (kPa) =

7 500 Pa (kPa) = 7 250 Pa (kPa) = 0,35 hPa (Pa) =

40,35 kPa (hPa) = 69,4 MPa (hPa) = 80 Pa (hPa) =

4 500 kPa (hPa) = 0,105 kPa (Pa) = 70,23 Pa (kPa) =

20,05 GPa (MPa) = 672,5 MPa (kPa) = 20 975 Pa (MPa) =

2,506 MPa (kPa) = 0,25 kPa (Pa) = 0,023 hPa (MPa) =

17,95 kPa (hPa) = 0,04 MPa (hPa) = 67,4 Pa (hPa) =