



PŘEVODY JEDNOTEK 3.

Jméno:

Třída:

Datum:

Převeď na jednotky v závorce

1,3 Pa (hPa) =	8 300 kPa (hPa) =	0,206 kPa (Pa) =
120,5 Pa (kPa) =	120,05 GPa (MPa) =	1200,5 MPa (kPa) =
12,8 MPa (kPa) =	1,25 kPa (Pa) =	0,045 hPa (MPa) =
25,4 kPa (hPa) =	0,056 MPa (hPa) =	80,54 Pa (hPa) =
450 Pa (kPa) =	0,055 MPa (Pa) =	0,95 kPa (Pa) =
10 010 Pa (MPa) =	0,012 kPa (Pa) =	25,3 MPa (kPa) =
9 500 Pa (kPa) =	5 550 Pa (kPa) =	0,55 hPa (Pa) =
12,3 kPa (hPa) =	76,5 MPa (hPa) =	45 600 Pa (MPa) =

28,05 m (mm) =	55 320 mm (m) =	14,05 km (m) =
6 010 m (mm) =	1450 m (km) =	1200 mm (cm) =
287 mm (m) =	805,05 cm (mm) =	6,25 m (mm) =
8 300 cm (m) =	17,6 m (dm) =	0,45 m (cm) =
125,5 m (cm) =	450,5 m (dm) =	5 000 cm (m) =
0,04 m (cm) =	0,12 dm (m) =	125 mm (cm) =
150.45 m (mm) =	12,6 cm (mm) =	250,5 dm (mm) =
1 560 cm (m) =	55,05 dm (m) =	300 m (km) =

160 q (kg) =	12 500 kg (t) =	1 500 mg (g) =
12 500 g (kg) =	85,5 q (kg) =	260 q (t) =
140 dkg (kg) =	4 200 mg (g) =	58,5 g (dkg) =
2505 kg (q) =	11 150 g (kg) =	8 500 g (kg) =
175 t (kg) =	800 g (kg) =	5 530 q (t) =
260 g (q) =	700 kg (t) =	0,55 t (q) =
1 800 kg (t) =	126 kg (t) =	25 850 kg (t) =
25 200 g (kg) =	3,25 kg (mg) =	12,5 g (t) =

240 min (h) =	6 min (h) =	12 min (h) =
1 800 s (min) =	0,2 min (s) =	2,5 h (min) =
105 s (min) =	5 h (min) =	1,5 h (min) =
2 h (s) =	0,5 h (min) =	48 h (d) =
4,5 min (s) =	0,75 h (min) =	15 s (min) =
30 s (min) =	30 min (h) =	8 min (s) =
90 s (min) =	0,5 min (s) =	150 min (h) =
45 min (h) =	120 s (min) =	2,5 min (s) =

350 hl (l) =	120 l (ml) =	1 150 hl (l) =
12,5 m ³ (cm ³) =	8 500 cm ³ (dm ³) =	4,05 m ³ (dm ³) =
20 100 ml (dm ³) =	60 dm ³ (ml) =	5 500 cm ³ (dm ³) =
76 hl (l) =	120 ml (l) =	16,8 dm ³ (l) =
50 dm ³ (l) =	58,5 l (ml) =	12,5 cm ³ (ml) =
15 200 ml (l) =	850 ml (l) =	5 400 ml (cm ³) =
125 hl (ml) =	450 ml (l) =	12 005 dm ³ (l) =
5 550 ml (l) =	120,5 l (ml) =	250 l (dl) =