

		t			kg
		1	0	0	0

kg	t - kg
1000 kg	1 t
2 300 kg	
12 280 kg	
45 001 kg	
1 770 kg	
1 005 kg	
10 004 kg	
	11 t 230 kg
	8 t 30 kg
	150 t 7 kg
	4 t 200 kg
	15 t 5 kg
	20 t 12 kg

		kg			g
		1	0	0	0

g	kg - g
1000 g	1 kg
2 300 g	
12 280 g	
45 001 g	
16 070 g	
5 801 g	
	13 kg 569 g
	8 kg 8 g
	500 kg 5 g
	43 kg 75 g
	4 kg 200 g
	15 kg 5 g
	20 kg 12 g

		hl		l
		1	0	0

l	hl - l
100 l	1 hl
315 l	
540 l	
1 323 l	
	4 hl 55 l
	9 hl 9 l
	56 hl 3 l

		l	dl
		1	0

dl	l - dl
10 dl	1 l
15 dl	
85 dl	
523 dl	
	5 l 3 dl
	15 l 6 dl
	80 l 2 dl

		l		cl
		1	0	0

cl	l - cl
100 cl	1 l
233 cl	
505 cl	
1200 cl	
	3 l 56 cl
	12 l 20 cl
	26 l 8 cl

		l			ml
		1	0	0	0

ml	l - ml
1000 ml	1 l
2050 ml	
6002 ml	
14 023 ml	
	3 l 250 ml
	8 l 50 ml
	13 l 9 ml

		km			m
		1	0	0	0

m	km - m
1 000 m	1 m
3 150 m	
5 401 m	
13 231 m	
	4 km 55 m
	9 km 9 m
	56 km 3 m

		m	dm
		1	0

dm	m - dm
10 dm	1 m
15 dm	
85 dm	
523 dm	
	5 m 3 dm
	15 m 6 dm
	80 m 2 dm

		m		cm
		1	0	0

cm	m - cm
100 cm	1 m
233 cm	
505 cm	
1200 cm	
	3 m 56 cm
	12 m 20 cm
	26 m 8 cm

		m			mm
		1	0	0	0

mm	m - mm
1000 mm	1 m
2050 mm	
6002 mm	
14 023 mm	
	3 m 250 mm
	8 m 50 mm
	13 m 9 mm