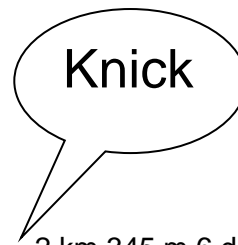


## Längen – Leichte Kopfrechenaufgaben



km			m			dm	cm	mm
		2	3	4	5	6	7	8

2 345 678 mm = km m dm cm mm

2 km 345 m 6 dm 7 cm 8 mm

2 345 678 mm =	cm	234567,8 cm		
2 345 678 mm =	dm	23456,78 dm		
2 345 678 mm =	m	2345,678 m		
2 345 678 mm =	km	2,345678 km		
90 cm =	dm =	m	9 dm	0,9 m
4 mm =	cm =	dm	0,4 cm	0,04 dm
2 m =	cm =	km	200 cm	0,002 km
0,017 m =	cm =	dm	1,7 cm	0,17 dm
0,07 dm =	cm =	mm	0,7 cm	7 mm
2,48 m =	dm =	mm	24,8 dm	2480 mm
2,7 km =	m =	cm	2700 m	270000 cm
0,00008 km =	m =	mm	0,08 m	80 mm
0,9 dm =	mm =	m	90 mm	0,09 m
3,07 km =	m =	dm	3070 m	30700 dm

## Masse - Leichte Kopfrechenaufgaben

t			kg			g			mg		
		2	0	0	3	0	7	0	1	0	0

2 003 070 100 mg = t kg g mg

2 t 3 kg 70 g 100 mg

2 003 070 100 mg =	g	2003 070,1 g		
2 003 070 100 mg =	kg	2003,070 1 kg		
38 g =	kg =	mg	0,038 kg	38 000 mg
2700 g =	kg =	t	2,7 kg	0,0027 t
2,5 t =	kg =	g	2500 kg	2 500 000 g
475 200 g =	kg =	t	475,2 kg	0,4752 t
1 kg 75 g =	g =	kg	1 075 g	1,075 kg
0,56 kg =	g =	t	560 g	0,00056 t
8 kg 2 g =	kg =	mg	8,002 kg	8002 000 mg
4040 g =	kg =	t	4,04 kg	0,00404 t
4,5 t =	kg =	g	4 500 kg	4 500 000 g
3 g =	mg =	kg	3 000 mg	0,003 kg
2 t 500 g =	t =	kg	2,0005 t	2000,5 kg