



Math worksheet on 'Measurement Conversion - Metric Length Units (Common) with Decimals - Small to Large (Level 2)'. Part of a broader unit on 'Speed, Distance, and Time - Practice'

Learn online: app.mobius.academy/math/units/speed_distance_time_practice/

1	Convert this value to decameters 17 cm	a	0.000017 dam
		b	1.7 dam
		c	0.017 dam
		d	0.00017 dam
		e	0.0017 dam
		f	17 dam

2	Convert this value to decameters 20 dm	a	20 dam
		b	2 dam
		c	0.02 dam
		d	200 dam
		e	0.0002 dam
		f	0.2 dam

3	Convert this value to centimeters 11 mm	a	1,100 cm
		b	1.1 cm
		c	110 cm
		d	0.011 cm
		e	0.11 cm
		f	0.0011 cm

4	Convert this value to meters 16 dm	a	0.016 m
		b	160 m
		c	16 m
		d	1,600 m
		e	1.6 m
		f	0.0016 m

5	Convert this value to decameters 18 cm	a	0.18 dam
		b	1.8 dam
		c	18 dam
		d	0.000018 dam
		e	0.0018 dam
		f	0.018 dam

6	Convert this value to meters 14 dm	a	0.14 m
		b	1,400 m
		c	0.0014 m
		d	1.4 m
		e	14 m
		f	140 m

7	Convert this value to decimeters 18 mm	a	1.8 dm
		b	18 dm
		c	180 dm
		d	0.018 dm
		e	0.18 dm
		f	0.0018 dm