



Math worksheet on 'Measurement Conversion - Metric Length Units (Common) with Decimals - Large to Base (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 hectometers 200 m	a 200 hm	b 2 hm
	c 0.002 hm	d 0.02 hm
	e 20 hm	f 2,000 hm

2 Convert this value to decimeters 0.5 m	a 0.005 dm	b 0.05 dm
	c 50 dm	d 0.5 dm
	e 5,000 dm	f 5 dm

3 Convert this value to decameters 30 m	a 0.003 dam	b 0.3 dam
	c 3,000 dam	d 3 dam
	e 30 dam	f 300 dam

4 Convert this value to decimeters 0.7 m	a 0.07 dm	b 7,000 dm
	c 70 dm	d 0.007 dm
	e 1 dm	f 7 dm

5 Convert this value to meters 18 km	a 180 m
	b 18,000 m
	c 1,800,000 m
	d 180,000 m
	e 18 m
	f 18,000,000 m

6 Convert this value to kilometers 6,000 m	a 6,000 km	b 0.006 km
	c 6 km	d 0.06 km
	e 600 km	f 60 km

7 Convert this value to decimeters 0.8 m	a 0.008 dm	b 800 dm
	c 1 dm	d 0.08 dm
	e 8,000 dm	f 8 dm