



Math worksheet on 'Measurement Conversion - Metric Units (Common) with Decimals - Large to Base (Le Part of a broader unit on 'Measurement - Unit Conv (Very Large and Small) Practice - Metric'

Learn online:

[app.mobius.academy/math/units/measurement\\_unit\\_conversion\\_large\\_and\\_small\\_pr](http://app.mobius.academy/math/units/measurement_unit_conversion_large_and_small_pr)

1	Convert this value to meters	a	3.2 m	b	320,000 m
	32 hm	c	32,000 m	d	3,200,000 m
		e	32 m	f	3,200 m

2	Convert this value to decameters	a	93 dam	b	9.3 dam
	930 m	c	930 dam	d	93,000 dam
		e	0.093 dam	f	0.93 dam

3	Convert this value to hectometers	a	39,000 hm	b	39 hm
	3,900 m	c	0.39 hm	d	3.9 hm
		e	0.039 hm	f	390 hm

4	Convert this value to meters	a	49 m	b	490,000 m
	49 km	c	49,000 m	d	490 m
		e	4,900,000 m	f	4,900 m

5	Convert this value to meters	a	0.033 m	b	0.33 m
	33 dm	c	3,300 m	d	330 m
		e	3.3 m	f	33 m

6	Convert this value to kilometers	a	7.3 km	b	0.73 km
	73,000 m	c	730 km	d	73 km
		e	7,300 km	f	73,000 km

7	Convert this value to meters	a	0.07 m	b	0.0007 m
	70 mm	c	0.007 m	d	0.00007 m
		e	70 m	f	0.7 m