



Math worksheet on 'Measurement Conversion - Metric Volume Units (Common) with Decimals - Small to Large (Level 1)'. Part of a broader unit on 'Measurement - Units Large/Small Intro - Metric'

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app.mobius.academy/math/units/measurement_unit_large_small_intro_metric/

1	Convert this value to kiloliters	a	70 kl	b	7 kl
	7 hl	c	0.007 kl	d	0.07 kl
		e	700 kl	f	0.7 kl

2	Convert this value to liters	a	0.07 l	b	0.7 l
	7 cl	c	0.0007 l	d	0.00007 l
		e	70 l	f	0.007 l

3	Convert this value to decaliters	a	0.000002 dal
	2 cl	b	0.2 dal
		c	2 dal
		d	0.002 dal
		e	0.00002 dal
		f	0.02 dal

4	Convert this value to deciliters	a	0.0001 dl	b	100 dl
	1 cl	c	0.1 dl	d	10 dl
		e	0.01 dl	f	0.001 dl

5	Convert this value to hectoliters	a	0.06 hl	b	6 hl
	6 dal	c	0.6 hl	d	0.006 hl
		e	600 hl	f	0.0006 hl

6	Convert this value to deciliters	a	50 dl	b	0.005 dl
	5 cl	c	0.5 dl	d	5 dl
		e	500 dl	f	0.05 dl

7	Convert this value to kiloliters	a	0.03 kl	b	0.0003 kl
	3 dal	c	0.00003 kl	d	30 kl
		e	0.3 kl	f	0.003 kl