



Math worksheet on 'Metric Units - Factor to Exponent (Common) (Level 1)'. Part of a broader unit on 'Measurement - Unit Conversion Intro - Metric'

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1 What is the power of 10 for this multiplication factor? 1	a 10^2	b 10^1	c 10^0
	d 10^{-1}	e 10^{-2}	f 10^{-3}

2 What is the power of 10 for this multiplication factor? 10	a 10^2	b 10^1	c 10^0
	d 10^{-1}	e 10^{-2}	f 10^{-3}

3 What is the power of 10 for this multiplication factor? 0.1	a 10^2	b 10^1	c 10^0
	d 10^{-1}	e 10^{-2}	f 10^{-3}

4 What is the power of 10 for this multiplication factor? 100	a 10^2	b 10^1	c 10^0
	d 10^{-1}	e 10^{-2}	f 10^{-3}

5 What is the power of 10 for this multiplication factor? 1,000	a 10^3	b 10^1	c 10^0
	d 10^{-1}	e 10^{-2}	f 10^{-3}

6 What is the power of 10 for this multiplication factor? 0.001	a 10^2	b 10^1	c 10^0
	d 10^{-1}	e 10^{-2}	f 10^{-3}

7 What is the power of 10 for this multiplication factor? 0.01	a 10^2	b 10^1	c 10^0
	d 10^{-1}	e 10^{-2}	f 10^{-3}