Name:			



Math worksheet on 'Metric Units - Mneumonics in Table (Core) to Missing Factor (Level 1)'. Part of a broader unit on 'Measurement - Units Intro - Metric'

Learn online: app.mobius.academy/math/units/measurement unit intro metric/

1	Each prefix in the mneumonic 'King Henry Died by Drinking Chocolate Milk' is 10x smaller. What is the missing factor?				0.001	b 1	C	100
	King Henry	kilo hecto	1000 100					
	Died by Drinking Chocolate	deca (base) deci centi	? 1 0.1 0.01	d	0.1	e 0.0	f	10
	Milk	milli	0.001					

'Ki	'King Henry Died by Drinking Chocolate Milk' is 10x smaller. What is the missing factor?			а	0.01	b 1	C	100
	ng	kilo	1000					
	enry	hecto	100					
Di	ed	deca	10	d		e	f	
by		(base)	?					
Dr	inking	deci	0.1		0.4	0.004		10
Ch	ocolate	centi	0.01		0.1	0.001		10
М	ilk	milli	0.001					

3 Each prefix in the mneumonic 'King Henry Died by Drinking Chocolate Milk' is 10x smaller. What is the missing factor?			а	10	b 0.001	C	0.01
King Henry Died by Drinking Chocolate Milk	kilo hecto deca (base) deci centi milli	1000 100 10 1 0.1 ?	d	100	e 0.1	f	1

4 Each prefix in the mneumonic 'King Henry Died by Drinking Chocolate Milk' is 10x smaller. What is the missing factor?			a 0	.001	b 1	C	0.01
King	kilo	!					
Henry	hecto	100					
Died	deca	10	d		е	f	
by	(base)	1					
Drinking	deci	0.1	4	000	0.1		10
Chocolate	centi	0.01	l	,000	0.1		10
Milk	milli	0.001					

5 Each prefix in 'King Henry Chocolate Mi What is the	Died by D lk' is 10x s	rinking smaller.	а	10	b	0.01	C	0.001
King Henry	kilo hecto	1000 7						
Died by Drinking Chocolate Milk	deca (base) deci centi milli	10 1 0.1 0.01 0.001	d	100	е	1	f	0.1

6	6 Each prefix in the mneumonic 'King Henry Died by Drinking Chocolate Milk' is 10x smaller. What is the missing factor?			a 1	b 100	10
	King Henry	kilo hecto	1000 100			
	Died by Drinking Chocolate Milk	deca (base) deci centi milli	10 1 0.1 0.01 ?	d 0.001	e 0.01	f 0.1

7 Each prefix 'King Henry Chocolate M What is the	Died by D lilk' is 10x :	rinking smaller.	а	0.01	b	0.1	c 0.001
King Henry	kilo hecto	1000 100					
Died	deca	10	d		е		f
by	(base)	1					
Drinking	deci	?		10		100	1
Chocolate Milk	centi milli	0.01 0.001					
T. T		0.001					