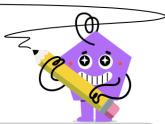# Metric Units - Mneumonics in Table (Core) to Missing Factor

1 Each prefix in the mneumonic 'King Henry Died by Drinking Chocolate Milk' is 10x smaller. What is the missing factor?

King	kilo	1000
Henry	hecto	100
Died	deca	10
by	(base)	1
Drinking	deci	0.1
Chocolate	centi	0.01
Milk	milli	?

A	B	C
100	10	1

D	E	F
0.1	0.01	0.001

2 Each prefix in the mneumonic 'King Henry Died by Drinking Chocolate Milk' is 10x smaller. What is the missing factor?

King	kilo	1000
Henry	hecto	?
Died	deca	10
by	(base)	1
Drinking	deci	0.1
Chocolate	centi	0.01
Milk	milli	0.001

A	B	C
100	10	1

D	E	F
0.1	0.01	0.001

3 Each prefix in the mneumonic 'King Henry Died by Drinking Chocolate Milk' is 10x smaller. What is the missing factor?

King	kilo	?
Henry	hecto	100
Died	deca	10
by	(base)	1
Drinking	deci	0.1
Chocolate	centi	0.01
Milk	milli	0.001

A	B	C
1,000	10	1

D	E	F
0.1	0.01	0.001

4 Each prefix in the mneumonic 'King Henry Died by Drinking Chocolate Milk' is 10x smaller. What is the missing factor?

King	kilo	1000
Henry	hecto	100
Died	deca	10
by	(base)	1
Drinking	deci	?
Chocolate	centi	0.01
Milk	milli	0.001

A	B	C
100	10	1

D	E	F
0.1	0.01	0.001

5 Each prefix in the mneumonic 'King Henry Died by Drinking Chocolate Milk' is 10x smaller. What is the missing factor?

King	kilo	1000
Henry	hecto	100
Died	deca	?
by	(base)	1
Drinking	deci	0.1
Chocolate	centi	0.01
Milk	milli	0.001

A	B	C
100	10	1

D	E	F
0.1	0.01	0.001

6 Each prefix in the mneumonic 'King Henry Died by Drinking Chocolate Milk' is 10x smaller. What is the missing factor?

King	kilo	1000
Henry	hecto	100
Died	deca	10
by	(base)	?
Drinking	deci	0.1
Chocolate	centi	0.01
Milk	milli	0.001

A	B	C
100	10	1

D	E	F
0.1	0.01	0.001

7 Each prefix in the mneumonic 'King Henry Died by Drinking Chocolate Milk' is 10x smaller. What is the missing factor?

King	kilo	1000
Henry	hecto	100
Died	deca	10
by	(base)	1
Drinking	deci	0.1
Chocolate	centi	?
Milk	milli	0.001

A	B	C
100	10	1

D	E	F
0.1	0.01	0.001