

## mobius

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



1 Use the mneumonic 'King Henry Died by Drinking Chocolate Milk to remember the missing prefix		B deci	2 Use the mneumonic 'King Henry Died by Drinking Chocolate Milk' to remember the missing prefix	A deci	B (base)
King kilo 1000 Henry hecto 100 Died deca 10 by ? 1	c hecto	D deca	King ? 1000 Henry hecto 100 Died deca 10 by (base) 1	c deca	D kilo
Drinking deci 0.1 Chocolate centi 0.01 Milk milli 0.001	E milli	F (base)	Drinking deci 0.1 Chocolate centi 0.01 Milk milli 0.001	E milli	F centi
3 Use the mneumonic 'King Henry Died by Drinking Chocolate Milk to remember the missing prefix	A deci	B centi	4 Use the mneumonic 'King Henry Died by Drinking Chocolate Milk' to remember the missing prefix	A centi	B hecto
King kilo 1000 Henry hecto 100 Died deca 10 by (base) 1	c deca	D (base)	King kilo 1000 Henry hecto 100 Died deca 10 by (base) 1	c deca	D (base)
Drinking deci 0.1 Chocolate centi 0.01 Milk ? 0.001	E milli	F hecto	Drinking deci 0.1 Chocolate ? 0.01 Milk milli 0.001	E milli	F deci
5 Use the mneumonic 'King Henry Died by Drinking Chocolate Milk to remember the missing prefix	A centi	B hecto	6 Use the mneumonic 'King Henry Died by Drinking Chocolate Milk' to remember the missing prefix	A milli	B hecto
King kilo 1000 Henry hecto 100 Died deca 10 by (base) 1	c milli	D deci	King kilo 1000 Henry ? 100 Died deca 10 by (base) 1	C (base)	D deca
Drinking ? 0.1 Chocolate centi 0.01 Milk milli 0.001	e deca	F (base)	Drinking deci 0.1 Chocolate centi 0.01 Milk milli 0.001	e centi	f deci
7 Use the mneumonic 'King Henry Died by Drinking Chocolate Milk to remember the missing prefix	A (base)	B deci			
King kilo 1000 Henry hecto 100 Died ? 10 by (base) 1	c deca	D hecto			
Drinking deci 0.1 Chocolate centi 0.01 Milk milli 0.001	E milli	F centi			