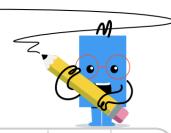


mobius





1	Each prefix in the mneumonic 'King Henry Died by Drinking Chocolate Milk' is 10x smaller. What is the missing exponent?			10 ²	10 ¹	10 ⁰	2	Chocolate M What is the m	Died by Dr ilk' is 10x s nissing exp	inking maller. onent?	10 ³	10 ¹	10 ⁰
	King Henry	kilo hecto	10^3 10^2					King Henry	kilo hecto	? 10 ²			
	Died	deca	10^1	D	Е	F		Died	deca	10^1	D	Е	F
	о у	(base)	10^{0}	- 0−1	1 2 2	- - 3		by	(base)	10^{0}	1	1 0 - 2	3
	Drinking Chocolate	deci	? 10 ⁻²	10^{-1}	10^{-2}	10 3		Drinking Chocolate	deci	$10^{-1} \\ 10^{-2}$	10 -	10^{-2}	10
	Milk	centi milli	10^{-3}					Milk	centi milli	10^{-3}			
							L						
3				Α	В	С	4		Died by Dr	inking	Α	В	С
	Chocolate Milk' is 10x smaller. What is the missing exponent?			$1 \Omega^2$	10^1	10^{0}		Chocolate M What is the m	ilk' is 10x s nissing exp	maller. onent?	$1 \Omega^2$	10^1	10^{0}
		3 1		TO	TO	TO			3 1		TO	TO	TO
	King	kilo	10^{3}					King	kilo	10^{3}			
	Henry	hecto	$10^2 \ 10^1$	D	E	F		Henry	hecto	$10^2 \ 10^1$	D	E	F
	Died by	deca (base)	10^{-1}					Died by	deca (base)	10 ⁻			
	Drinking	deci	10^{-1}	10^{-1}	10^{-2}	10 ⁻³		Drinking	deci	10^{-1}	10^{-1}	10^{-2}	10 ⁻³
	Chocolate	centi	?	10	TO	10		Chocolate	centi	10^{-2}	10	10	10
	Milk	milli	10^{-3}					Milk	milli	10^{-3}			
5	Each prefix in the mneumonic 'King Henry Died by Drinking Chocolate Milk' is 10x smaller. What is the missing exponent?			10 ²	10 ¹	ი ერე	6	Each prefix in the mneumonic 'King Henry Died by Drinking Chocolate Milk' is 10x smaller. What is the missing exponent?			10 ²	10 ¹	° 10 ⁰
l ,	<i>/</i> ·		103	10	10	10		17:	1.11	10 ³	10	TO	10
	King Henry	kilo hecto	10^3 10^2					King Henry	kilo hecto	10 ³ 10 ²			
	Died	deca	10^{1}	D	E	F		Died	deca	?	D	E	F
l	ру	(base)	10^{0}	1	2	2		by	(base)	10^{0}	1	2	2
	Drinking	deci	10^{-1}	10^{-1}	10^{-2}	10^{-3}		Drinking	deci	10^{-1}	10^{-1}	10^{-2}	10^{-3}
	Chocolate Milk	centi milli	10 ⁻² ?					Chocolate Milk	centi milli	10^{-2} 10^{-3}			
L.	VIIIK	miii	· ·					IVIIIK	rmini	10			
7	7 Each prefix in the mneumonic 'King Henry Died by Drinking Chocolate Milk' is 10x smaller. What is the missing exponent?			Α	В	С							
-				102	10^1	100							
	vviiat is tile ili	iissiiig expc	JIIGIIL!	TO_	TO_{-}	TO.							
1	King	kilo	10^{3}										
	Henry	hecto	?	_	_	_							
	Died	deca	$10^{1} \ 10^{0}$	D	E	F							
	oy Drinking	(base) deci	10° 10^{-1}	10^{-1}	10^{-2}	10-3							
	Chocolate		10^{-2}	TO	TO	ΤΛ							
	CHOCOlate	centi	10										