

mobius

Exponents - Negative Unit Fraction Base



1	Find the answer when this fraction is raised to its exponent	1	^B 2	^c 1	Find the answer when this fraction is raised to its exponent	^A 1	в 1	c 1
	$(\frac{-1}{6})^3$	216	6	36	$\begin{bmatrix} -1 \end{bmatrix}$	121		1, 331
		^D 1	1	^f 1	$\left(\frac{1}{\sqrt{1-1}}\right)^2$	1	1	^F 1
\	6 '	6	219	18	`11'	118	⁻ 13	
3	Find the answer when this fraction is raised to its exponent	A 1	в 1	с 3	Find the answer when this fraction is raised to its exponent	^A 2	B 2	^c 1
	$-1_{,2}$	625	125	625	$\begin{bmatrix} -1 \end{bmatrix}$	20	1,000	100
(<u>5</u>)	□ 3	^E 3	^f 1	$\left(\frac{1}{10}\right)^2$	^D 1	1	1
\		8		15	`10'	10	⁻ 20	$\overline{}$
5	Find the answer when this fraction is raised to its exponent	^A 2	^B 4	с 	Find the answer when this fraction is raised to its exponent	^A 1	^B 4	^c 1
	-1, 2	_ <u>_</u>	729		-1 . ϵ	128	29	10
(9) ²	^D 1	1	^F 1	$\left(\frac{1}{2} \right)^{3}$	^D 1	1	^F 1
		81	$\overline{11}$	729	`2'	29	32	
7	Find the answer when this fraction is raised to its exponent	^A 4	^B 1	^c 1	Find the answer when this fraction is raised to its exponent	^A 1	^B 1	^c 1
(-1	8	32	8	$\lfloor -1 \rfloor$		27	81
)4	^D 4	^E 1	^f 1	$()^4$	^D 1	^E 1	^F 4
\	2 ′	8	16	6	`3'	9	$-\frac{1}{9}$	⁻ 7