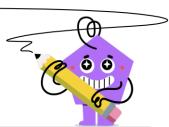


mobius

Exponents - Negative Exponents, Negative Base (to Fraction Exponent



	—	. 1								
1	What is another was representing this number raised to a negative exponent?	^{لا} 1	-1	^c -1	2	What is another w representing the number raised to negative expone	nis to a	[^] 6	^B 1	^c 1
,	6	10 ⁶	6 10	10 ⁶	,		_3	$\overline{3^{-1}}$	3 6	6 ³
(-	-10) °	^D 10	^E 10	^f 1	(-6)	•	□ 6	^E -1	f-1
		$\overline{6^{-1}}$	6 ¹⁰	6 ¹⁰				3 6	6 ³	3 6
3	What is another way of representing this number raised to a negative exponent?	[^] 4	^B 1	^c 1	4	What is another water in the representing the number raised to negative exponents.	nis to a	<u>-1</u>	^B -1	^c 5
,	4\-5	5 ⁴	5 ⁴	4 ⁵	,	— \ -	_3	3 ⁵	5 ³	3 ⁵
(-	-4) ³	^D 4	E-1	⁻ 1	(− 5)	J	^D 1	⁵ 5	^f 1
•	•	$\overline{5^{-1}}$	4 ⁵	5 ⁴	`			5 ³	$\overline{3^{-1}}$	<u>3</u> 5
5	What is another way of representing this number raised to a negative exponent?	[^] 10	^B 1	^c -1	6	What is another w representing the number raised to negative expone	nis to a	[^] 8	^B 8	^c -1
,	negative exponent:	$\overline{4^{-1}}$	10 ⁴	10 ⁴	,	negative expone	_ 5	$\overline{5^{-1}}$	5 8	8 ⁵
(-	-10) *	^D -1	^E 1	⁻ 10	(-8)	J	^D -1	^E 1	^F 1
		4 ¹⁰	4 ¹⁰	4 ¹⁰	`	,		5 8	8 5	5 8
7	What is another way of representing this number raised to a	[^] 1	B-1	° 1	8	What is another water representing the number raised to page the average water and the second	nis to a	-1	^B 9	° 9
,	negative exponent?	5 ²	2 ⁵	$\overline{2^5}$,	negative expone	_ 7	9 ³	$\overline{3^{-1}}$	3 9
(-	− 5)	^D -1	^E 5	⁻ 5	(-9)	J	^D 1	E-1	^F 1
(•	5 ²	$\overline{2^5}$	$\overline{2^{-1}}$	`	,		9 ³	3 9	3 9