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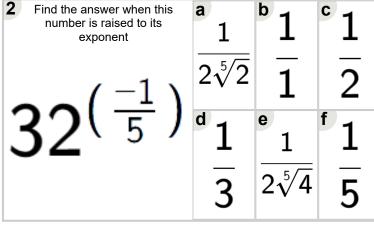


Math worksheet on 'Exponents - Negative Fractiona Exponents with Square Integer Base - Exponent to Answer (Level 2)'. Part of a broader unit on 'Exponen - Fractional Bases and Exponents - Practice'

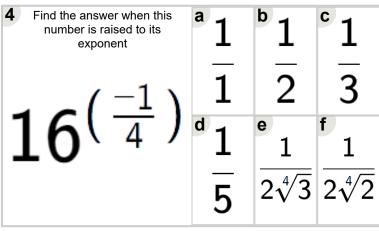
Learn online:

app.mobius.academy/math/units/exponents fractional bases and exponents practic

Find the answer when this number is raised to its exponent	^a 1	^b 1	^c 1
(-1)	4	3	$\overline{1}$
$125^{(\frac{3}{3})}$	d 1	^e 1	^f 1
	$5\sqrt[3]{2}$	2	5



Find the answer when this number is raised to its exponent	^a 1	b 1	^c 1
(-1)	2	$4\sqrt{3}$	4
$16^{(\frac{1}{2})}$	^d 1	e 1	^f 1
	<u>5</u>	$4\sqrt{2}$	$\overline{1}$



Find the answer when this number is raised to its exponent	^a 1	^b 1	1
$\sim (-1)$	4	3	$3\sqrt{4}$
$9^{(\frac{1}{2})}$	^d 1	e 1	^f 1
	5	$3\sqrt{3}$	$\overline{1}$

Find the answer when this number is raised to its exponent	^a 1	^b 1	^c 1
-1	3	6	2
$36^{(\frac{7}{2})}$	^d 1	e 1	^f 1
	$\overline{1}$	4	5

7 Find the answer when this number is raised to its exponent	^a 1	^b 1	1
-(-1)	3	$\overline{1}$	$\overline{5\sqrt{2}}$
$25^{(\frac{1}{2})}$	^d 1	e 1	f 1
	<u>5</u>	4	$5\sqrt{3}$