	lame:	
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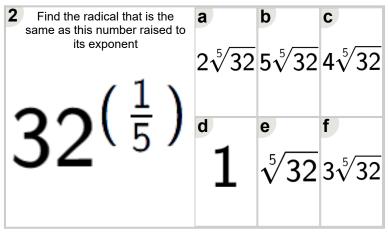


Math worksheet on 'Exponents - Fractional Exponents with Square Integer Base - Exponent to Radical (Level 2)'. Part of a broader unit on 'Exponents - Fractional Bases and Exponents - Intro'

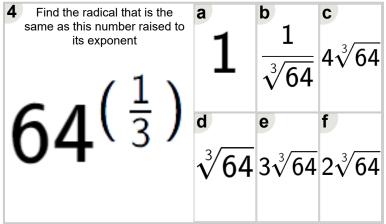
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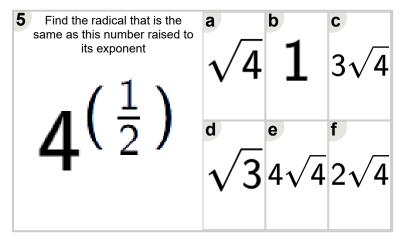
app.mobius.academy/math/units/exponents fractional bases and exponents intro/

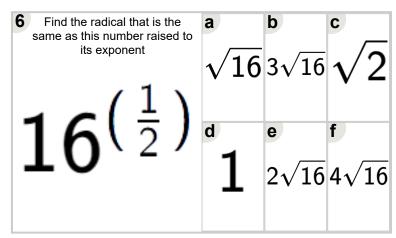
Find the radical that is the same as this number raised to its exponent	a $3\sqrt[3]{27}$	1	$5\sqrt[3]{27}$
27 ⁽³⁾	$\sqrt[3]{27}$	e 4√3⁄27	f $2\sqrt[3]{27}$



Find the radical that is the same as this number raised to its exponent	a $\sqrt{25}^2$	$\sqrt{2}$	1
25 ⁽²⁾	$\sqrt{25}$	$\frac{1}{\sqrt{25}}$	$3\sqrt{25}$







Find the radical that is the same as this number raised to its exponent	a $3\sqrt{36}$	b 4√36	$\sqrt{36}$
36 ⁽²⁾	$\sqrt{36}$	e $2\sqrt{36}$	1