lame	:			

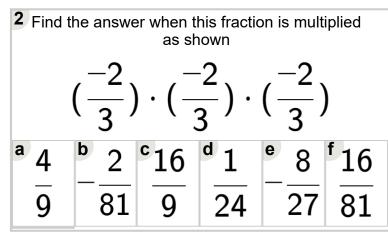


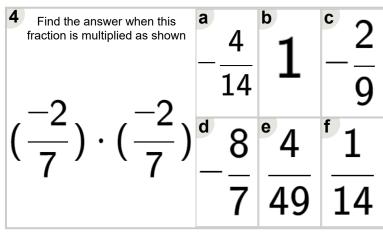
Math worksheet on 'Exponents - Negative Fractiona Base (Expanded Fraction) (Level 2)'. Part of a broade unit on 'Exponents - Fractional Bases and Exponents Practice'

Learn online:

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

Find the answer when this fraction is multiplied as shown	<b>a</b> 2, 401	<sup>b</sup> 7	<sup>c</sup> 49
_7 _7	6	6	36
$\left(\frac{7}{6}\right)\cdot\left(\frac{7}{6}\right)$	d -7	$-\frac{14}{216}$	$\frac{1}{343}$
	_	216	6





Find the answer when this fraction is multiplied as shown	_ 6	<sup>b</sup> 1	c _512
_8 _8	9	7	7
$\left(\frac{3}{7}\right)\cdot\left(\frac{3}{7}\right)$	<sup>d</sup> 64	<b>e</b> 4, 096	f 512
, ,	49	14	14

Find the answer when this fraction is multiplied as shown	а	512	b	16	<sup>c</sup> 64
_8 _8		33		39	36
$\left(\frac{6}{6}\right)\cdot \left(\frac{6}{6}\right)$	<b>d</b>	$-\frac{8}{8}$	<b>e</b>	16 216	f 4, 096

7 Find the answer when this fraction is multiplied as shown 
$$(\frac{-3}{2}) \cdot (\frac{-3}{2}) \cdot (\frac{-3}{2})$$
a  $\frac{9}{6}$  b  $\frac{27}{8}$  c  $\frac{3}{2}$  d  $\frac{81}{4}$  f  $\frac{9}{5}$