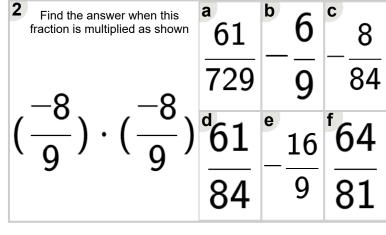


mobius	1 Find the answer when this fraction is multiplied as shown		
Math worksheet on 'Exponents - Negative Fractiona Base (Expanded Fraction) (Level 3)'. Part of a broade	$(\frac{-10}{6}) \cdot (\frac{-10}{6})$		
unit on 'Exponents - Fractional Bases and Exponents Practice'	a100 b c 20 103 e f 1		
Learn online: <u>app.mobius.academy/math/units/exponents fractional bases and exponents practional bases are exponents practi</u>	$\overline{36}$ $\overline{8}$ $\overline{216}$ $\overline{1,296}$ $\overline{216}$		



Find the answer when this fraction is multiplied as shown	36	^b 33	c 6
_6 _6	100	10	1,000
$\left(\frac{0}{10}\right)\cdot\left(\frac{0}{10}\right)$	d 216	e 1 206	^f 33
10 10	1,000	1, 296	97

Find the answer when this fraction is multiplied as shown	a 27	9	c 6
_3 _3	1, 331	121	118
$\left(\frac{3}{11}\right)\cdot \left(\frac{3}{11}\right)$	^d 81	e 27	f 3
11 11	13	124	124

7 Find the answer when this fraction is multiplied as shown	$-\frac{18}{5}$	1	$-\frac{18}{10}$
$\left(\frac{9}{5}\right)\cdot \left(\frac{9}{5}\right)$	^d 81 25	$-\frac{18}{625}$	-9