

mobius

Exponents - Fractional Base (Expanded)



1	Find the answer when this fraction is multiplied as shown	64	^B 8	[°] 64		nd the answ fraction is r as show	nultiplied	[^] 1	B 8	$^{\circ}$ 1
	4 4	14	9	46	2		2	8	4, 096	16
	$\left(\frac{1}{7}\right) \cdot \left(\frac{1}{7}\right)$	8	[□] 6	⁻ 16	$\left(\frac{1}{2}\right)$	$) \cdot ($	$\left(\frac{\circ}{-}\right)$	^D 4	^E 1	Q
	1 1	343	7	49	0		0	64	512	O
3	Find the answer when this fraction is multiplied as shown	[^] 7	в 2, 401	^c 49		nd the answard fraction is raction as show	nultiplied	A 1, 296	^B 216	° 8
	7 7	4	4	4	6		6	512	67	10
	$\left(\frac{1}{2}\right) \cdot \left(\frac{1}{2}\right)$	^D 14	[□] 343	⁻ 14	$\left(\frac{1}{9}\right)$	$\left(\cdot \right) \cdot \left(\cdot \right)$	$\left(\frac{1}{2}\right)$	□ 6	⁵ 36	216
	2 2	4	J 4 J	2	0		0	16	64	10
					6 Find the answer when this fraction is multiplied as shown					
5	Find the answer when this fraction is multiplied as shown	64	^B 512	^c 67	6	Find t				n is
5	this fraction is multiplied	64 25		^c 67 7	6	Find t $\left(\frac{3}{4}\right)$				n is
5	this fraction is multiplied	[^] 64 25 [^] 67	512	67 7 67	^A 27	Find t $\left(\frac{3}{4}\right)^{B}$				r is
(this fraction is multiplied	DC 7	512125	7	6 ^A 27 64	$(\frac{3}{4}$	multipl \cdot	$\left(\frac{3}{4}\right) \cdot \left($	$\left(\frac{3}{4}\right)$	
7	this fraction is multiplied	⁶⁷	512 125 16	7 67	^A 27	$(\frac{3}{4})^{12}$	multiple $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ he answe	$\left(\frac{3}{4}\right) \cdot \left(\frac{9}{256}\right)$	own $\frac{3}{4}$) $\frac{3}{16}$ This fraction	⁵ 81 12
(this fraction is multiplied as shown $\frac{8}{5} \cdot (\frac{8}{5})$ Find the answer when this fraction is multiplied	⁶⁷ / ₁₀	512 125 16 10	7 67 28 512 8	[^] 27 64	$(\frac{3}{4})^{12}$	multiple $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ he answe	$\left(\frac{3}{4}\right) \cdot \left(\frac{9}{256}\right)$	own $\frac{3}{4}$) $\frac{3}{16}$ This fraction	⁵ 81 12
(this fraction is multiplied as shown $\frac{8}{5} \cdot (\frac{8}{5})$ Find the answer when this fraction is multiplied	⁶⁷ 10 ⁸ 8	512 125 16 10 10	7 67 28 512	[^] 27 64	$(\frac{3}{4})^{12}$	multiple $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ he answe	$\left(\frac{3}{4}\right) \cdot \left(\frac{9}{256}\right)$	own $\frac{3}{4}$) $\frac{3}{16}$ This fraction	⁵ 81 12