

mobius

Exponents - Negative Fractional Exponents with Square Integer Base -



Evno	mant	to Fa	ctoro	t Evnonont	-	
and simplify to make it	AIGIIL	ш	GLOI E	2 XDO NGJU number and simplify to make it	A 1	B 1
easier to solve	$\frac{1}{(5\cdot 5\cdot 5)^{(\frac{1}{2})}}$	$\frac{1}{(E - E - 11)(\frac{1}{2})}$	$\frac{1}{(2.5 \text{ F})^{(\frac{1}{2})}}$	easier to solve	$\overline{(2\cdot 2\cdot 2\cdot 3\cdot 3)^{(\frac{1}{2})}}$	$\overline{(2\cdot 3\cdot 3)^{(\frac{1}{2})}}$
/ 1 \	(5.5.5)(2)	(5 · 5 · 11)(2)	(3.5.5)(2)	/ 1 \	С	D
$\sim -(\frac{-1}{2})$				$\sim c(\frac{-1}{2})$	$\frac{1}{(2 - 2 - 2)^{\binom{1}{2}}}$	$\frac{1}{(2 \cdot 2 \cdot 3 \cdot 3 \cdot 11)^{(\frac{1}{2})}}$
フカし2ノ	D	E	F	$\mathbf{3h} (2)$	$(2 \cdot 2 \cdot 3 \cdot 3)^{(\frac{1}{2})}$	(2 · 2 · 3 · 3 · 11)(2)
2 5	$\frac{1}{(5\cdot 5\cdot 7)^{(\frac{1}{2})}}$	$\frac{1}{(-1)^{(1)}}$	$\frac{1}{(E_1 - E_2)(\frac{1}{2})}$	J U -	E 1	F 1
	(5.5.7)(2)	$(5 \cdot 5)^{(\frac{1}{2})}$	(5 · 5 · 13)(2)		${(2\cdot 2\cdot 3)^{(\frac{1}{2})}}$	
- Caster that have recorded		D	0	Frateriths have worships		
3 Factor the base number and simplify to make it	A	В	С	Factor the base number and simplify to make it	A 1	B 1
easier to solve	$\frac{1}{(3\cdot 3\cdot 13)^{(\frac{1}{2})}}$	$\frac{1}{(3\cdot 3\cdot 3)^{(\frac{1}{2})}}$	$\frac{1}{(3.3.5)^{(\frac{1}{2})}}$	easier to solve	$\boxed{(2\cdot 2\cdot 2\cdot 2)^{(\frac{1}{2})}}$	$(2\cdot 2\cdot 2)^{(\frac{1}{2})}$
	(3 3 13)	(3 · 3 · 3) · 2 ·	(3 · 3 · 3) · 2	∠ −1 \	С	D
$\bigcap \left(\frac{1}{2} \right)$	D	E	F	16(-1)	$\frac{1}{(2 \cdot 2 \cdot 2 \cdot 2 \cdot 5)^{(\frac{1}{2})}}$	$\frac{1}{(2\cdot 2\cdot 2\cdot 2\cdot 2)^{(\frac{1}{2})}}$
Y (2)			F	10^{12}	(2 2 2 2 3) -	(2 2 2 2) -
<i>-</i>	$\frac{1}{(3.3)^{(\frac{1}{2})}}$	$\frac{1}{(3\cdot 3\cdot 7)^{\left(\frac{1}{2}\right)}}$	$\frac{1}{(3\cdot 3\cdot 11)^{(\frac{1}{2})}}$	- 0	E 1	F 1
	(3 · 3) · 2 /	(3 3 1)	($\overline{(2\cdot 2\cdot 4)^{(\frac{1}{2})}}$	$\boxed{(2\cdot 2\cdot 2\cdot 2\cdot 3)^{(\frac{1}{2})}}$
Factor the base number	Α	В	С		,	
5 Factor the base number and simplify to make it easier to solve						
casici to solve	$\frac{1}{(2\cdot 2\cdot 11)^{(\frac{1}{2})}}$	$\frac{1}{(2\cdot 2\cdot 5)^{(\frac{1}{2})}}$	$\frac{1}{(2\cdot 2\cdot 2)^{(\frac{1}{2})}}$			
(-1)		,				
∧ (~)	D	E	F			
4\ \ \ /	1	1	1			
			$\frac{1}{(2\cdot 2\cdot 7)^{(\frac{1}{2})}}$			
	, ,					