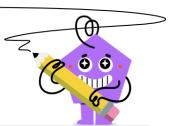


mobius

Prime Factorization as Exponents - 3 Factors



1	Show the prime factorization of this number as exponents	$2^3 \cdot 3$	2 ³	4 facto	ow the prime prization of this er as exponents	$2^2 \cdot 3$	в 2 ² · 3 · 5	$2^3 \cdot 3$
	8	2 ³ · 5			12	2 ² ·3 ²		
3	Show the prime factorization of this number as exponents	$2^2 \cdot 5 \cdot 13$		4 facto	ow the prime orization of this er as exponents	$3 \cdot 5^2$		
	20	$2^2 \cdot 5 \cdot 11$	$2^{2} \cdot 3 \cdot 5$		75	^c 3 · 5	5 ³ 3	· 5 ²
5	Show the prime factorization of this number as exponents	$\overset{\scriptscriptstyleA}{2}\cdot 3^2\cdot 7$	$\overset{\scriptscriptstyleB}{2}^2\cdot 3\cdot 7$					
	42	c 2 · 3 · 7	D 2 · 3 · 7 · 13					