



## Prime Factorization as Exponents - 5 Factors



<b>1</b> Show the prime factorization of this number as exponents  32	A $2^5 \cdot 11$	B $2^5$	C $2^3 \cdot 4$	<b>2</b> Show the prime factorization of this number as exponents  112	A $2^4 \cdot 7$	B $2^3 \cdot 14$
	D $2^4$	E $2^6$			C $2^2 \cdot 4 \cdot 7$	D $2^4 \cdot 7 \cdot 11$
<b>3</b> Show the prime factorization of this number as exponents  120	A $2^4 \cdot 3 \cdot 5$	B $2^3 \cdot 15$		<b>4</b> Show the prime factorization of this number as exponents  108	A $2^2 \cdot 3^3 \cdot 13$	B $2^2 \cdot 3^3$
	C $2^3 \cdot 3 \cdot 5 \cdot 11$	D $2^3 \cdot 3 \cdot 5 \cdot 7$			C $2 \cdot 3^3$	D $2^2 \cdot 3^3 \cdot 5$
	E $2^3 \cdot 3 \cdot 5$					