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Math worksheet on 'Prime Factorization - Is Integer a Factor - From Value as Factors (Level 3)'. Part of a broader unit on 'Factoring and Greatest Common Factor - Advanced'

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1						
$735 = n \cdot z \cdot b^2$ Is 735 a factor of 2310						
$2310 = 2 \cdot 3 \cdot 5 \cdot 7 \cdot 11$						
is 735 a factor of	a	b				
2310?	Yes	No				











