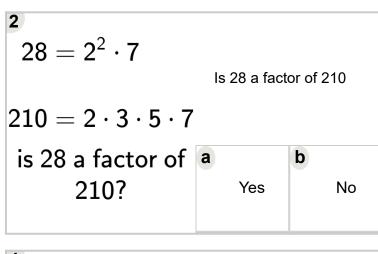


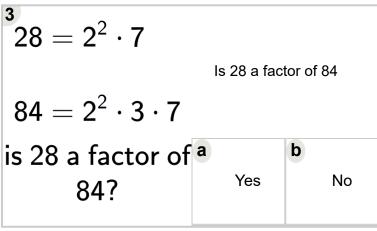
Math worksheet on 'Prime Factorization - Is Number a Factor - From Value as Factors (Level 2)'. Part of a broader unit on 'Factoring and Venn Factor Diagrams - Practice'

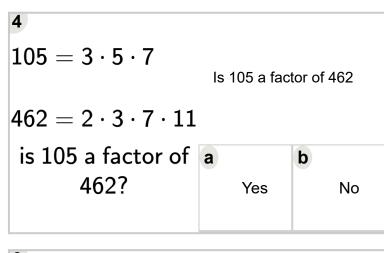
Learn online:

app.mobius.academy/math/units/factoring and venn diagrams practice/

Is 105 a factor of 210		
1		
•		







$$12=2^2\cdot 3$$
Is 12 a factor of 60
 $60=2^2\cdot 3\cdot 5$
is 12 a factor of a b No

