Name:			



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

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1 $686 = 2 \cdot 7^3$ $245 = 5 \cdot 7^2$ $98 = 2 \cdot 7^2$	Is 686 a multiple of both 245 and 98?			
is 686 a multiple of	<b>a</b>	<b>b</b>		
245 and 98?	Yes	No		











