Name:_					



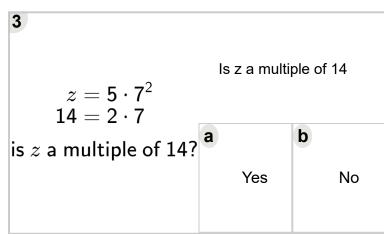
Math worksheet on 'Prime Factorization - Is Number a Multiple - From Variable as Factors (Level 1)'. Part of a broader unit on 'Factoring and Lowest Common Multiple - Intro'

Learn online:

app.mobius.academy/math/units/factoring and lowest common multiple intro/

$x = 2 \cdot 7^{2}$ $26 = 2 \cdot 13$	Is x a multiple of 26			
	Yes	b No		

$m = 2 \cdot 5 \cdot 7$ $26 = 2 \cdot 13$	Is m a multiple of 26		
is m a multiple of 20	a Yes	b No	



$b = 2 \cdot 5^{2}$ $10 = 2 \cdot 5$	ls b a multi	ple of 10
is b a multiple of 10?	a	b
	Yes	No
6		

