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Math worksheet on 'Factoring - Comparing Factored Numbers - 3 Factors (Level 1)'. Part of a broader unit on 'Factoring, Multiplication, Division, Fractions - Advanced'

Learn online:

app.mobius.academy/math/units/factoring_multiplication_division_fractions_advanced

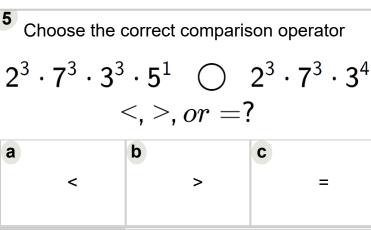
	$3^3 \bigcirc 2^4 < 0 < 0 < 0 < 0 < 0 < 0 < 0 < 0 < 0 < $	
a <	b >	=

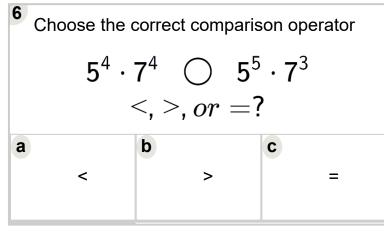
Choose the correct comparison operator

2 Choose the correct comparison operator			
$3^4 \cdot 5^3 \cdot 2^1 \bigcirc 3^5 \cdot 5^3$ <, >, $or = ?$			
а	b	C	
<	>	=	

<		>		=
Choose the	correct c	omparis	on opei	rator
$5^3 \cdot 3^4 \cdot 2^3$	3 <, >, 0	_	_	$3 \cdot 7^1$
	, ,	<i>)</i>		
a <	b	>	C	=
5				

Choose the correct comparison operator			
$7^3 \cdot 3^4 \cdot$	2^3	$7^3\cdot 3^3\cdot 2^4$	
<, >, or =?			
а	b	C	
<	>	=	





7 Choose the correct comparison operator					
$2^{3} \cdot 3^{3} \cdot 7^{4} \bigcirc 2^{3} \cdot 3^{3} \cdot 7^{3} \cdot 5^{1}$ <, >, $or = ?$					
a	<	b	>	C	=

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