

Name:

	2, 3, 4,	5, and 10 Multiplication	facts: sorting	
	_, _, ,			-50
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	Evaluate the following	a expressions and place eac	ch expression into the correct	at hov
	Evaluate the following	g expressions and place eac	in expression into the correc	JUDOX.
1.	a) 8 x 5, b) 6 x 4,	C) 4 x 10, d) 10 x 10		
'.	d) 0 x 3,	C) 4 × 10,		
	Less than 40	equal to 40	Greater than 40	
	b	a, c	d	
	let's first of all identify	Secondly, let's co	ompare each expression and	
	each expression and evalu			
	a. 8 x 5 = 40); you see that 40 is equal to 40	
	b. 6 x 4 = 24	In b, $(6 \times 4 = 24)$); you see that 24 is less than 40	
	c. 4 x 10 = 40	In c, $(4 \times 10 = 40)$)); you see that 40 is equal to 40	
	d. 10 x 10 = 100	In d, $(10 \times 10 = 10)$	00); you see that 100 is greater th	nan 40
2.	a) 4 x 2, b) 5 x 4,	c) 5 x 1, d) 3 x 8, e) 4 x 8	
	Less than 8	equal to 8	Greater than 8	
3.	a) 5 x 7, b) 6 x 2,	c) 5 x 6, d) 2 x 10,	e) 5 x 4	
	Less than 20	equal to 20	Greater than 20	
4.	a) 6 x 2, b) 4 x 9,	c) 2 x 2, d) 10 x 2,	e) 6 x 1, f) 3 x 3, g)	3 x 4
	Less than 12	equal to 12	Greater than 12	
	Less triali iz	equal to 12	Greater trialitiz	
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Class:

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		2, 3, 4, 5, and 10	Multiplication fac	ts: sorting	
			<u> </u>		
	Evaluate th	e following expressio	ns and place each ex	pression into the correct	t box.
	a) 8 x 5,	b) 6 x 4, C) 4 x 1	0, d) 10 x 10		
	Less th	han 40 eq	ual to 40 G	Greater than 40	
	b	a,	С	d	
	let's first of al			re each expression and	
		on and evaluate.	place in the right box.		
	a. 8 x 5 = 40b. 6 x 4 = 24		1 1000	see that 40 is equal to 40 see that 24 is less than 40	
l	c. 4 x 10 = 4			u see that 40 is equal to 40	
	d. 10 x 10 = 1			ou see that 100 is greater that	an 40
	a) 4 x 2,	b) 5 x 4, c) 5 x 1,	d) 3 x 8, e) 4 x	8	
	Less	than 8 ec	qual to 8 G	Greater than 8	
	С		a	b, d, e	
l					
	a) 5 x 7,	b) 6 x 2, c) 5 x 6,	d) 2 x 10, e) 5	5 x 4	
	I ass th	han 20 equa	al to 20	Greater than 20	
	b		d, e	a, c	
	a) 6 x 2,	b) 4 x 9, c) 2 x 2,	d) 10 x 2, e) 6	6 x 1, f) 3 x 3, g) 3	3 x 4
	Less th	han 12 eq	qual to 12 G	Greater than 12	
	C, €	a,	g	b, d	