

Math worksheet on 'Fraction Comparison - Basic - No Changed Denominator (Level 2)'. Part of a broader unit on 'Fractions, Equivalent - Practice'

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	e these fractions to the right equipment of the contractions of the contraction of the co		а		b	C	
2	$\bigcirc$	3		<	>	=	=
5		5					
<b>\</b> , <i>&gt;</i>	, <i>OT</i>	= !					

2 Compare choose	e these fracti e the right ec operator	ons and luality	а		b		С
3	$\bigcirc$	2		<	;	>	=
5	$\bigcup$	5					
<,>	, or	=?					

	Compare these fractions and choose the right equality operator				b	C	
		_		<	>	>	=
4		1					
—	( )	_				_	
5		5					
<	$> \alpha r$	_7					
	>, or	— <b>:</b>					

4 Compare these fractions and choose the right equality operator			а	b		C	
5	$\bigcirc$	1	<		>		=
7	>, or	7 =?					
, ,	, 01						

5 Compare these fractions and choose the right equality operator			а		b	C
3 6 <,>	or	$\frac{4}{6} = ?$		<	>	=

6	6 Compare these fractions and choose the right equality operator			a	b	C
	3	$\bigcirc$	4	<	>	=
<	<b>7</b> <,>	or, or	7 =?			
		-				

Compare these fractions and choose the right equality operator	a	b	C
4 6	<	>	=
$\overline{7}$ $\overline{7}$ $\overline{7}$ $<$ , >, or $=$ ?			
, , ,			