

Name:	Class:	
1 NOTTIC	C1433.	

Multiply unit fractions by whole numbers: sorting

	So	rt e	eacl	n ex	xpr	ess	ion	be	elov	∧ ir	nto	the	e C(orre	ct	bo	k b <u>i</u>	у сс	omp	arin	g ea	ach	pro	duc	t to	on	e.
a.	<u>1</u>	×	2,	5	x	<u>.</u> ,	<u>1</u> 6	_ X	6,	3	5 × .	1 6															
			less	tha	an 1						equ	ual t	o 1					gre	eater	than	1				6 6		,
																									A	1	
b.	1 8	×	10,		1 × .	1 8	,	1 8	_ X	11,		8 x	1 8	,	3 :	x <u>1</u>											
			less	tha	n 1						equ	ual t	01					gre	eater	than	1						
С.	<u>1</u>	×	5,	17	7 ×.	1 17	,	<u>1</u> 17	_ ×	29	,	9	× <u>1</u>	, ,	1	1 <u> </u>	(30)									
			less	tha	n 1						equ	al t	o 1					gre	eater	than	1						
																										A S	





N.I.	\bigcirc I	
Name:	Class:	

Multiply unit fractions by whole numbers: sorting

			e correct box by comparing each prod	
•	$\frac{1}{6} \times 2, 5 \times \frac{1}{6},$	1 x 6, 3 x 1		
	less than 1	equal to 1	greater than 1	
	1655 CHAIT			
				AAA
		to find the product	of each expression, then compare it to 1.	
	$\frac{1}{6} \times 2 = \frac{2}{6} = \frac{1}{3}$			
		s than 1. So, $\frac{1}{6}$ x 2 s	hould be placed under the less than 1 box.	
	$5 \times \frac{1}{6} = \frac{2}{6} = 1$		1	
		reater than 1. So, 5 x	$\frac{1}{6}$ should be placed under the greater than 1 k	OOX.
	$\frac{1}{6} \times 6 = \frac{1}{6} = 1$	1 1 6 1 1 6 1	ould be placed under the equal to 1 box.	
		11 to 1. So, — x 6 sho	build be placed under the equal to 1 box.	
	$3 \times \frac{1}{6} = \frac{1}{6} = \frac{1}{6}$	s than 1 So 3 v 1 s	hould be placed under the less than box.	
	6	6	did be pideed dider the less than box.	
	less than 1	equal to 1	greater than 1	
	1 x 2	1 × 6	5 x 1	
	6	6	6 6	
-	1 x 10, 4 x 1 8	1 x 11, 8 x	$\begin{pmatrix} 1 \\ 8 \end{pmatrix}$ $3 \times \frac{1}{8}$	
	less than 1	equal to 1	greater than 1	
	1 1			
	$4 \times \frac{1}{8}$, $3 \times \frac{1}{8}$	8 x 8	1 x 10 ,11 x 1 8	
	1 x 5, 17 x 1,	<u>1</u> x 29, 9	x_1, 1 x 30	
	17 17	17	17 17	
•	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1 x 29, 9	X 1	