

	Name:												Class:															
								Gra	ph	an	d c	rde	er f	rac	tior	ns (on r	านท	nbe	er li	nes	5						
	Graph $\frac{2}{12}$, $\frac{6}{12}$, and $\frac{4}{6}$ on the number line. Put the fractions in order from least to																											
a.	Gra	aph	12	6 12,	an	d−€	- 0	n tł	ne r	nun	nbe	r lii	ne.	Put	th	e fr	act	ion	s ir	or	der	fro	om	lea	st t	:o g	reat	est.
b.	Gra	ph	3 4	7 8,	1 2	an	d -	01	n th	ne r	num	be	r lir	ne.	Put	th	e fr	act	ion	s in	de	ecre	asi	ng	ord	der.		
c.	Gra	aph	<u>2</u> 7	, <u>1</u>	13	<u>6</u> , 7	and	$d^{\frac{3}{7}}$	or	th	e n	um	ber	lin	e. F	Put	the	fra	ecti	ons	in	asc	cen	din	g c	rde	er.	
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	Name: Class:												
Graph and order fractions on number lines													
7													
	Graph $\frac{2}{12}$, $\frac{6}{12}$, and $\frac{4}{6}$ on the number line. Put the fractions in order from least to great												
_	Let's first of all draw a number line, then graph the given points.												
	6												
	0 1 2 3 4 5 6 7 8 9 10 11 12												
	0 1 2 3 4 5 6 7 8 9 10 11 12 12 12 12 12 12 12 12 12 12 12												
	Now, let's put the fractions in order.												
	To put the fractions from the least to the greatest from the number line, let's write down the graphed												
	fractions on the number line from left to right.												
	So, the fractions in order from least to greatest is,												
1	2 6 8 12 12 12												
(Graph $\frac{3}{4}$, $\frac{7}{8}$, $\frac{1}{2}$ and $\frac{1}{4}$ on the number line. Put the fractions in decreasing order.												
	Let's first of all draw a number line, then graph the given points.												
	0 1 2 3 4 5 6 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8												
	No. 4 Jakin with the functions in audicu												
	Now, let's put the fractions in order. To put the fractions in decreasing order from the number line, let's write down the graphed fractions.												
	the number line from right to left.												
	So, the fractions in decreasing order is,												
	7, 6, 1, 1, 8, 8, 2, 4												
	Graph $\frac{2}{7}$, $\frac{1}{7}$, $\frac{13}{14}$, $\frac{6}{7}$ and $\frac{3}{7}$ on the number line. Put the fractions in ascending order. Let's first of all draw a number line, then graph the given points.												
	1 2 3 6												
2	0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 14 14 14 14 14 14 14 14 14 14 14 14 14 1												
B													
,	Now, let's put the fractions in order.												
770	1 , 2 , 3 , 6 , 13 7 7 7 7 14												
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