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Ν	ıme:	Class:		
	Subtracting fractions with like denomin	ators on num	ber lines	6
				3
Fill	in the Subtraction expression using the number	er line below.		2
	1 2 3 4 5 6 7 8 8 8 8 8 8 8 8	8 8		
8	+ 8 = 8			
Let	s first of all find the distance between each section.			
	number line shows the fractions between 0 and $\frac{8}{8}$.			
	the distance between each section is $\frac{1}{8}$.			
	y, to subtract, if we go backward from the graphed pion will end up at the fraction <u>3</u> .	ts <u>l</u> parts four	times,	
VV C	will end up at the fraction 5 .			
4	8 8			
(8		
S	o, the complete expression is $\frac{7}{8} = \frac{4}{8} = \frac{3}{8}$			
Fill	in the Subtraction expression using the number	er line below.		
—				+
(1 2 3 4 5 6 7 13 13 13 13 13 13 13 13	8 9 10 13 13 13	11 13	12 13 13 13
13				
	s first of all find the distance between each section.			
	number line shows the fractions between 0 and $\frac{13}{13}$.			
	the distance between each section is $\frac{1}{13}$.			
	, to subtract, if we go backward from the graphed pion	ts <u>1</u> parts seve	n times,	
we	will end up at the fraction 6.			
	1 13 1	1 13 13	1 1 1 13	1 13
—				
	1 2 3 4 5 6 7 13 13 13 13 13 13 13	8 9 10 13 13 13	11 13	12 13 13 13
9	o, the complete expression is $\frac{13}{13} - \frac{7}{13} = \frac{6}{13}$			
	13 13 13			