

## Multiple Representation of Rational Numbers



ivame_		ass	Date			
	A fraction is a number that represents	2	A percent is an equivalent fraction with			
	part of an area or a set. If a garden has		100 as its denominator. If $\frac{1}{2}$ of the			
	8 planting squares and 3 have already		garden was seeded, 50% of the garden			
	been seeded, then $\frac{3}{8}$ of the garden is		is complete. What <b>percent</b> would $\frac{1}{4}$ be			
	finished. What fraction would		equal to?			
	represent 1 square of the garden?	00/	A 75% C 15%			
	<b>A</b> $\frac{1}{3}$ <b>B</b> $\frac{3}{8}$ <b>C</b> $\frac{1}{8}$ <b>D</b> $\frac{2}{3}$	`\\/,\/	B 25% D 50%			
	3 8 8 3	\				
		$\overline{}$				
	15 0		What fraction is equal to 50%?			
3	What percent is equal to $\frac{15}{100}$ ?	$\triangle 4$	What haction is equal to 30%:			
	A 85%	7211				
	<b>B</b> 45%					
	C 51%					
			$\sim$			
		AB				
5						
		😭 🌄 .				
			11 11 11			
	PREVIEW					
7	Please Sign In or Sign Up to download					
	the printable version of this worksheet					
	·					
	<b>D</b> .07					
	<b>5</b> .07					
			<b>A</b> $\frac{35}{100}$ <b>B</b> $\frac{7}{10}$ <b>C</b> $\frac{7}{20}$ <b>D</b> $\frac{1}{3}$			
			100 10 20 3			
		000				
9		10	3 15 = .20			
	$.45 = \frac{3}{5}$		15 = .20			
	True or false?	4///	True or false?			
		70				
	A true		A true			
	B false		<b>B</b> false			



## Multiple Representation of Rational Numbers



Name	C	ass	Date	
1	A fraction is a number that represents part of an area or a set. If a garden has 8 planting squares and 3 have already been seeded, then $\frac{3}{8}$ of the garden is finished. What fraction would represent 1 square of the garden?  A $\frac{1}{3}$ B $\frac{3}{8}$ C $\frac{1}{8}$ D $\frac{2}{3}$	100 as its den garden was se is complete. Vequal to?	n equivalent fraction with ominator. If $\frac{1}{2}$ of the eeded, 50% of the garden What percent would $\frac{1}{4}$ be	B
3	What percent is equal to 15/100?  A 85% B 45% C 51%		s equal to 50%?	A
5	PREV	ABC ABC		D
7	Please Sign In or Sign		ksheet	<u>C</u>
9	$.45 = \frac{3}{5}$ True or false?  A true  B false	True or false?  A true  B false		A