TYPES OF NUMBERS UNIT 4 PART 2 TARGETS

SKILL	EXAMPLE	I THINK I WILL GET A	ACTUAL TEST SCORE
AT I CLEAT CONTROLL	Rational: Can be written as a ratio of 2 integers Rational:		
decimals. Seenextpg. for work	$8\frac{1}{5}$ $-4\frac{2}{3}$ $\frac{2}{7}$ $\frac{25}{4}$ $-\frac{6}{3}$ $\frac{2}{3}$ $\frac{2}{7}$ $\frac{25}{4}$ $\frac{25}{3}$ $\frac{2}{3}$ $\frac{2}$ $\frac{2}{3}$ $\frac{2}{3}$ $\frac{2}{3}$ $\frac{2}{3}$ $\frac{2}{3}$ $\frac{2}{3}$		
fractions Seenext pg.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		
rational and irrational numbers on a number line.	Place the following numbers on the number line. $\frac{3}{4}$ $\sqrt{3}$ $\frac{8}{6} = 1.\overline{3}$ -0.4 $= 0.75$ $= 0.4$ $= 0.75$ $= 0.75$ $= 0.4$ $= 0.75$	T = = = = = = = = = = = = = = = = = = =	

REFLECTION:

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5.0	Clearly and accurately shows understanding with no conceptual errors in reasoning	
	conclusions.	
4.5	Clearly and accurately shows understanding with only calculation and/or copy errors.	
4.0	Correct answer with no support	
	Or	
	One minor error in reasoning demonstrated.	
3.5	Several minor errors in reasoning or conclusions	
3.0	Shows some understanding but makes major errors in reasoning or conclusions.	
2.5	Some mathematical effort is made but shows little understanding.	
2.0	No Attempt or irrelevant answer	

