Content Standard		MAFS.5.NBT Number and Operations in Base Ten							
		MAFS.5.NBT.1 Understand the place value system.							
		MAFS.5.NBT.1.3 Read, write, and compare decimals to thousandths.							
		<b>MAFS.5.NBT.1.3a</b> Read and write decimals to thousandths using base-ten numerals, number names, and expanded form, e.g., $347.392 = 3 \times 100 + 4 \times 10 + 7 \times 1 + 3 \times \left(\frac{1}{10}\right) + 9 \times \left(\frac{1}{100}\right) + 2 \times \left(\frac{1}{1,000}\right)$ .							
<b>MAFS.5.NBT.1.3b</b> Compare two decimals to thousandths based on meanings digits in each place, using >, =, and < symbols to record the results of compa									
Assessme	ent Limits	Decimals to thousandths.							
Calculato	r	No							
Acceptab	ole	Equation Response							
Response	9	Graphic Response – Drag and Drop							
Mechanis	sms	Matching Item Response							
		Multiple Choice Response							
		Multi-Select Response							
Context	Allowable	2							
		E	Example						
Context	Hundredt	ths or thousandths place.							
Context easier	Limit to to	enths place.							
Context more difficult	To the th	thousandths place with a zero in the tenths or hundredths place.							
Sample It	tem Stem		Response Mechanism	Notes, Comments					
		s" in decimal form?	Equation Response						
What is " decimal f		ed sixty-five thousandths" in	Equation Response						

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Select the decimal form for each number name.					name.	Matching Item Response
	0.650	0.605	0.065	6.050		
Sixty-five thousandths						
Six hundred five thousandths						
A number in expanded fo	rm is	shc	wn.			Equation Response
$4 \times 1 + 3 \times \left(\frac{1}{10}\right)$						
What is the number in decimal form?						Equation Response
A number in expanded form is shown. $3 \times 1 + 2 \times \left(\frac{1}{10}\right) + 6 \times \left(\frac{1}{100}\right) + 5 \times \left(\frac{1}{1,000}\right)$						Equation Response
What is the number in de						
Select all the expressions written in expanded form		sho	w 2.	059		Multi-Select Response
$\Box  2 \times 1 + 0 \times \left(\frac{1}{10}\right) + 5 $	$\left(\frac{1}{10}\right)$	<u>_</u> ) +	9 x	$\left(\frac{1}{1,00}\right)$	$\overline{00}$	
$\Box$ 2 x 1 + 5 x $\left(\frac{1}{10}\right)$ + 9 x	$\left(\frac{1}{10}\right)$	$\left(\frac{1}{0}\right)$				
$\Box$ 2 x 1 + 0 x $\left(\frac{1}{10}\right)$ + 59	$X\left(\frac{1}{1}\right)$	,000	)			
$\Box  20 \times \left(\frac{1}{10}\right) + 59 \times \left(\frac{1}{100}\right)$						
$\Box  20 \times \left(\frac{1}{10}\right) + 5 \times \left(\frac{1}{100}\right)$	) + 9	$x\left(\frac{1}{1}\right)$	,000	)		
Select all the statements the two numbers.	that	corr	ectly	/ cor	npare	Multi-Select Response
<ul> <li>1.309 &gt; 1.315</li> <li>5.029 &lt; 5.128</li> <li>7.250 &gt; 7.255</li> <li>2.001 &lt; 2.100</li> <li>9.401 &gt; 9.309</li> </ul>						

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	gan, and Kevin are growing bean ey each measured the height of their	Graphic Response – Drag and Drop	
Drag the r	measurements to order them from reatest.		
	Grace 2.1 inches		
	Logan 2.3 inches		
	Kevin 2.0 inches		
A number	in expanded form is shown.	Equation Response	
4 x 1 + 3 x	$x\left(\frac{1}{100}\right) + 9 \times 10 + 5 \times \left(\frac{1}{10}\right)$		
What is th	ne number in decimal form?		