

4.NBT.A.1.2.TD.E1.4.5 Compare Multi-digit Whole Numbers in all Forms

ANSWER KEY

Practice Set

Item	Points Possible	Correct Answer(s) Paper Test	Correct Answer(s) Online Test												
1.	1	<table border="1"> <tr> <td></td><td><</td><td>></td><td>=</td></tr> <tr> <td>46,285 ☐ 46,258</td><td></td><td>X</td><td></td></tr> <tr> <td>7,385 ☐ 7,299</td><td></td><td>X</td><td></td></tr> </table>		<	>	=	46,285 ☐ 46,258		X		7,385 ☐ 7,299		X		
	<	>	=												
46,285 ☐ 46,258		X													
7,385 ☐ 7,299		X													
2.	1	0, 1, or 2													
3.	1	100													
4.	1	7631 or 7613 (The student enters a number greater than 7361.)													
5.	1	C													
6.	2	Part A: True, False, True Part B: No Rubric: (2 points) The students is able to answer both parts correctly. (1 point) The student either answers Part A correct but answers "Yes"; or answers two of three statements correct and answers "No".													

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Formative Assessment

Item	Points Possible	Correct Answer(s) Paper Test	Correct Answer(s) Online Test												
1.	1	<table border="1"> <tr> <td></td><td><</td><td>></td><td>=</td></tr> <tr> <td>523,678 ☐ 523,687</td><td>X</td><td></td><td></td></tr> <tr> <td>36,135 ☐ 35,876</td><td></td><td>X</td><td></td></tr> </table>			<	>	=	523,678 ☐ 523,687	X			36,135 ☐ 35,876		X	
	<	>	=												
523,678 ☐ 523,687	X														
36,135 ☐ 35,876		X													
2.	1	False, True, True (The student correctly identifies all three comparisons as true or false.)													
3.	1	10													
4.	1	The student enters a number greater than 8672 (8726 or 8762).													
5.	1	B													
6.	2	Part A: 7, 8, and 9 Part B: No Rubric: (2 points) The students is able to answer both parts correctly. (1 point) The student either answers Part A correct but answers "Yes"; or circles two of three numbers and answers "No".													