

### 3.3.21

WALT: To be able to compare and order numbers to 10,000

5278	4795	6005	1986	3214
<b>1986</b>	<b>3214</b>	<b>4795</b>	<b>5278</b>	<b>6005</b>
smallest				largest

8295	5727	6804	975	4776
<b>975</b>	<b>4776</b>	<b>5727</b>	<b>6804</b>	<b>8295</b>
smallest				largest

6258	5826	8625	2865	5268
<b>2865</b>	<b>5268</b>	<b>5826</b>	<b>6258</b>	<b>8625</b>
smallest				largest

7458	7109	7912	8012	7753
<b>7109</b>	<b>7458</b>	<b>7753</b>	<b>7912</b>	<b>8012</b>
smallest				Largest

9014	8673	7920	9650	8298	7266
<b>7266</b>	<b>7920</b>	<b>8298</b>	<b>8673</b>	<b>9014</b>	<b>9650</b>
smallest					largest

Compare these numbers using < or >

2569 < 2596

5767 < 5776