## Activity 2 Assessment

Representing Numbers in Different Forms


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Representing Numbers in Different Forms

| Extending Whole Number Understanding (cont'd) |  |  |
| :---: | :---: | :---: |
| Uses place-value to compare numbers. <br> "Both numbers have 3 ten-thousands. Since 3 thousands is more than 1 thousand, 73193 is greater than $71283 . "$ $73193>71283$ | Uses place value to compare and order numbers. $65 \text { 218, } 56 \text { 812, } 65 \text { 018, } 65208$ <br> "I compared the digits in each place-value position. From least to greatest: 56 812, 65 018, 65 208, 65 218." | Extends whole number understanding up to and beyond 1000000 . <br> "To represent 1639 587, I have to add 2 columns to the place value chart: one for hundredthousands and one for millions." |
| Observations/Documentation |  |  |
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