|  |  | Making minimal to no progress towards meeting the learning standard | Demonstrates inconsistent progress towards meeting the learning standard | Demonstrates consistent progress towards meeting the learning standard | Demonstrates mastery of the learning standard |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1 | 2 | 3 | 4 |
|  | Counts to 100 | Counts 0-49 | Counts 50-74 | Counts 75-99 | Counts to 100 |
|  | Identify numbers 0-20 | Identifies 9 or less of the numbers | Identifies 10-14 of the numbers | Identifies 15-19 of the numbers | Identifies all numbers 0-20 |
|  | Writes numbers 0 20 | Writes 9 or less of the numbers | Writes 10-14 of the numbers | Writes 15-19 of the numbers | Writes all numbers 0-20 |
|  | Match number sets 0-20 | Matches 9 or less of the numbers | Matches 10-14 of the number sets | Matches 15-19 of the number sets | Matches all number sets 0-20 |
|  | Sequences numbers 0-20 | Sequences 4 or more errors | Sequences numbers with 2-3 | Sequences numbers with 1 error | Sequences numbers 0-20 |
|  | Count by 10s to $100$ | Not able to count by 10 s | Counts by 10 s to 50 or less | Counts by 10 s to 80 or less | Able to count to 100 by 10 s |
|  | Adds fluently to 5 | Adds fluently to 5 with less than 50\% accuracy | Adds fluently to 5 with at least 79\% accuracy | Adds fluently to 5 with 80-89\% accuracy | Adds fluently to 5 with 90-100\% accuracy |
|  | Subtract fluently to 5 | Subtracts fluently to 5 with less than 50\% accuracy | Subtracts fluently to 5 with at least 79\% accuracy | Subtracts fluently to 5 with 80-89\% accuracy | Subtracts fluently to 5 with 90-100\% accuracy |
|  | Identify position words: <br> Above, below, beside, in front of, behind, next to | Identifies 2 or less position words | Identifies 3-4 position words | Identifies 5 position words | Identifies all 6 position words |
|  | Compare sets of objects: Greater than, less than, equal to | Not able to compare components | Able to compare one or less of the components | Able to compare two components | Able to compare all three components |
|  | Compare objects by size | Able to compare objects with less than 50\% accuracy | Able to compare objects with less than 79\% accuracy | Able to compare objects with at least 80-89\% accuracy | Able to compare objects with 90$100 \%$ accuracy |
|  | Name 2-D Shapes: circle, rectangle, triangle, square, hexagon, trapezoid, oval, rhombus | Identifies 3 or less of the 2-D shapes | Identifies 4-5 of the 2-D shapes | Identifies 6-7 of the 2-D shapes | Identifies all 8 of the 2-D shapes |
|  | Name 3-D Shapes: cone, sphere, cube, cylinder | Unable to name the 3-D shapes | Identifies 2 of the 3-D shapes | Identifies 3 of the 3-D shapes | Identifies all 4 of the 3-D shapes |
|  | Identify shapes as 2-D (flat) and 3-D (solid) | Not able to identify shapes as 2-D and 3-D | Able to sort 2-D and 3-D shapes with 3-5 errors | Able to sort 2-D and 3-D shapes with 1-2 errors | Able to identify shapes as 2-D and 3-D |
|  | Classify, sort, and count objects into categories | Not able to any components | Able to do 1 of the components | Able to do 2 of the components | Able to classify, sort, and count objects into categories |

*N/A- Not assessed at the time
*All standards are documented and observed by specific teacher-made assessments/checklists

