| **Area** | **T.A.B.E Skill** | **Lesson #** | **Lesson Topic Description** | **Assigned** | **Completed** | **SCORE** |
| --- | --- | --- | --- | --- | --- | --- |
| NBT | Compose hundreds.  Understand place value. | Lesson 1 | Place Value |  |  |  |
| NBT | Compose hundreds | Lesson 2 | 3‐Digit Numbers |  |  |  |
| NBT | Understand expanded form | Lesson 3 | Standard Form and Expanded Form |  |  |  |
| NBT | Compare two‐ and 3-digit numbers | Lesson 4 | Compare 3‐Digit Numbers |  |  |  |
| NBT | Understand place value | Lesson 5 | Round to the Nearest Ten or Hundred |  |  |  |
| NBT | Add whole numbers | Lesson 6 | 2‐Digit Addition |  |  |  |
| NBT | Add whole numbers | Lesson 7 | Use the Break‐Apart Strategy to  Add 3‐Digit Numbers |  |  |  |
| NBT | Add whole numbers | Lesson 8 | Use Place Value to  Add 3‐Digit Numbers |  |  |  |
| NBT  OA | Add whole numbers.  Apply properties of operations: addition and subtraction | Lesson 9 | Use Drawings and Equations to Add |  |  |  |
| NBT | Explain properties of operations | Lesson 10 | Use Models to Subtract |  |  |  |
| NBT | Explain properties of operations | Lesson 11 | Use Place Value to Subtract 3‐Digit Numbers |  |  |  |
| NBT  OA | Explain properties of operations.  Apply properties of operations: addition and subtraction. | Lesson 12 | Use Drawings and Equations to Solve  Two‐Step Problems |  |  |  |
| NBT  OA | Skip count  Multiply whole numbers | Lesson 13 | Multiplication as Repeated Addition |  |  |  |
| NBT | Skip count  Multiplication as Repeated Addition | Lesson 14 | Multiply 1‐Digit Numbers by Multiples of 10 |  |  |  |
| OA | Multiply whole numbers.  Apply properties of operations: multiplication and division. | Lesson 15 | Multiply within 100 |  |  |  |
| OA | Apply properties of operations: addition and subtraction.  Apply properties of operations: multiplication and division | Lesson 16 | Commutative and Associative Properties of Multiplication |  |  |  |
| OA | Apply properties of operations: addition and subtraction.  Apply properties of operations: multiplication and division | Lesson 17 | Use the Distributive Property to Multiply |  |  |  |
| OA | Divide whole numbers | Lesson 18 | Division as Finding an Unknown Factor |  |  |  |
| OA | Divide whole numbers | Lesson 19 | Division as Equal Sharing |  |  |  |
| OA | Apply properties of operations: addition and subtraction | Lesson 20 | Fact Families |  |  |  |
| OA | Find quotients and remainders.  Divide whole numbers.  Apply properties of operations: multiplication and division. | Lesson 21 | Divide within 100 |  |  |  |
| OA | Apply properties of operations: addition and subtraction.  Apply properties of operations: multiplication and division | Lesson 22 | Multi‐step Word Problems |  |  |  |
| OA | Understand and apply pattern rules.  Apply properties of operations: addition and subtraction.  Apply properties of operations: multiplication and division | Lesson 23 | Number Patterns |  |  |  |
| NF | Evaluate fractions | Lesson 24 | Fractions of a Whole |  |  |  |
| NF | Evaluate fractions | Lesson 25 | Fractions on a  Number Line |  |  |  |
| NF | Evaluate fractions | Lesson 26 | Equivalent Fractions |  |  |  |
| NF | Evaluate fractions | Lesson 27 | Generate Equivalent Fractions |  |  |  |
| NF | Evaluate fractions | Lesson 28 | Relate Fractions and Whole Numbers |  |  |  |
| NF | Compare fractions | Lesson 29 | Compare Fractions |  |  |  |
| NF | Compare fractions | Lesson 30 | Compare Fractions With Same Numerator or Same Denominator |  |  |  |
| MD | Measure, estimate, express lengths | Lesson 31 | Measure Length in Inches and Feet |  |  |  |
| MD | Measure, estimate, express lengths | Lesson 32 | Estimate Length in Inches and Feet |  |  |  |
| MD | Measure, estimate, express lengths | Lesson 33 | Measure Length in Centimeters and Meters |  |  |  |
| MD | Measure, estimate, express lengths | Lesson 34 | Estimate Length in Centimeters and Meters |  |  |  |
| MD | Measure, estimate, express lengths | Lesson 35 | Measure and Compare Lengths |  |  |  |
| MD | Measure, estimate, express lengths | Lesson 36 | Line Plots |  |  |  |
| MD | Measure, estimate, express lengths | Lesson 37 | Add and Subtract Lengths |  |  |  |
| MD | Understand time | Lesson 38 | Measure Time |  |  |  |
| MD | Volume | Lesson 39 | Measure Volume |  |  |  |
| MD | Understand mass | Lesson 40 | Measure Mass |  |  |  |
| MD | Solve problems using scaled bar graph | Lesson 41 | Picture Graphs and Bar Graphs |  |  |  |
| G | Know geometric shapes, figures, and attributes | Lesson 42 | 2‐Dimensional Shapes |  |  |  |
| G | Know geometric shapes, figures, and attributes | Lesson 43 | Quadrilaterals |  |  |  |
| G | Know geometric shapes, figures, and attributes | Lesson 44 | 3‐Dimensional Shapes |  |  |  |
| MD | Determine area  Evaluate perimeter and area | Lesson 45 | Measure Area In Square Units or Units2 |  |  |  |
| MD | Determine area  Evaluate perimeter and area | Lesson 46 | Area of Rectangles |  |  |  |
| MD | Evaluate perimeter and area | Lesson 47 | Perimeter |  |  |  |
| MD  G | Determine area  Model distributive property | Lesson 48 | Decompose Shapes to Determine Area |  |  |  |