

**TABE® Tutor Math Level E**

## Plan of Instruction

Teacher: \_\_\_\_\_

Student: \_\_\_\_\_

Domain	Associated TABE® Skill	TABE® Tutor Math Level E Lesson		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 three 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	Add whole numbers	Lesson 9	Use Drawings and Equations to Add			
OA	Apply properties of operations: addition and subtraction					
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	Explain properties of operations	Lesson 12	Use Drawings and Equations to Solve Two-Step Problems			
OA	Apply properties of operations: addition and subtraction					
NBT	Skip count	Lesson 13	Multiplication as Repeated Addition			
OA	Multiply whole numbers					
NBT	Skip count	Lesson 14	Multiply 1-Digit Numbers by Multiples of 10			
OA	Multiply whole numbers	Lesson 15	Multiply within 100			
	Apply properties of operations: multiplication and division					
OA	Apply properties of operations: addition and subtraction	Lesson 16	Commutative and Associative Properties of Multiplication			
	Apply properties of operations: multiplication and division					
OA	Apply properties of operations: addition and subtraction	Lesson 17	Use the Distributive Property to Multiply			
	Apply properties of operations: multiplication and division					
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			
	Apply properties of operations: multiplication and division					
OA	Find quotients and remainders	Lesson 21	Divide within 100			
	Divide whole numbers					
	Apply properties of operations: multiplication and division					
OA	Apply properties of operations: addition and subtraction	Lesson 22	Multi-step Word Problems			
	Apply properties of operations: multiplication and division					
OA	Understand and apply pattern rules	Lesson 23	Number Patterns			
	Apply properties of operations: addition and subtraction					
	Apply properties of operations: multiplication and division					
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		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	Lesson 45	Measure Area In Square Units			
	Evaluate perimeter and area					
MD	Determine area	Lesson 46	Area of Rectangles			
	Evaluate perimeter and area					
MD	Evaluate perimeter and area	Lesson 47	Perimeter			
MD	Determine area	Lesson 48	Decompose Shapes to Determine Area			
G	Model distributive property					

 G GEOMETRY  
 MD MEASUREMENT AND DATA  
 OA OPERATIONS AND ALGEBRAIC THINKING

 NF NUMBERS AND OPERATIONS—FRACTIONS  
 NBT NUMBER AND OPERATIONS IN BASE TEN