TABE® Tutor Math Level M
Plan of Instruction

Teacher: _____

Student: _____

Domain	Associated TABE® Skill	TABE® Tutor Math Level M Lesson		Assigned	Completed	Score
NBT	Compare and compose tens Understand place value	Lesson 1	Place Value in Whole Numbers			
NBT	Understand place value Round	Lesson 2	Round Whole Numbers			
NBT	Add whole numbers	Lesson 3	Add and Subtract Whole Numbers			
NBT	Multiply whole numbers	Lesson 4	Multiply by One-Digit and Two-Digit Numbers			
NBT	Multiply whole numbers	Lesson 5	Multiply Multi-Digit Numbers			
OA	Apply properties of operations: multiplication and division	Lesson 6	Multiplication Comparison			
NBT NS	Find quotients and remainders Divide whole numbers	Lesson 7	Divide			
NF	Evaluate fractions	Lesson 8	Connect Fractions to Division			
NF	Evaluate fractions Add fractions	Lesson 9	Add and Subtract Parts of a Whole			
NF	Evaluate fractions	Lesson 10	Equivalent Fractions			
NF	Evaluate fractions Add fractions	Lesson 11	Add and Subtract Fractions			
NF	Evaluate fractions Add fractions	Lesson 12	Add and Subtract Mixed Numbers			
NF	Evaluate fractions	Lesson 13	Multiples of Fractions			
NF	Evaluate fractions Multiply fractions	Lesson 14	Multiply with Fractions			
NF	Evaluate fractions Multiply fractions	Lesson 15	Multiply with Mixed Numbers			
NF	Evaluate fractions Divide fractions	Lesson 16	Divide Fractions by Whole Numbers			
NF	Evaluate fractions	Lesson 17	Divide Whole Numbers by Fractions			
NS	Divide fractions	Lesson 18	Divide Fractions			
RP	Understand ratio relationships	Lesson 19	Unit Rate			
NF NBT	Understand decimals	Lesson 20	Compare Decimals			
NBT	Understand decimals Understand place value Round	Lesson 21	Round Decimals			
NBT	Understand decimals	Lesson 22	Add and Subtract Decimals			
NBT	Understand decimals	Lesson 23	Multiply and Divide Decimals			
EE	Evaluate expressions	Lesson 24	Write Algebraic Expressions			
EE	Evaluate expressions Understand exponents	Lesson 25	Evaluate Algebraic Expressions and Formulas			
EE	Evaluate expressions	Lesson 26	Identify and Generate Equivalent Expressions			
EE	Evaluate expressions	Lesson 27	Use Algebraic Expressions to Solve Word Problems			
EE	Evaluate equations and inequalities Understand ordered pairs	Lesson 28	Write and Solve Equations			
EE	Evaluate equations and inequalities	Lesson 29	Inequalities			
EE	Evaluate equations and inequalities	Lesson 30	Solve Equations and Inequalities			
OA	Apply properties of operations: multiplication and division	Lesson 31	Solve Multiplication Comparison Problems			
OA	Understand prime and composite numbers	Lesson 32	Factors and Multiples			
NS	Know greatest common factor	Lesson 33	Greatest Common Factor			
NS		Lesson 34	Least Common Multiple			
OA	Understand and apply pattern rules	Lesson 35	Number Patterns			
OA	Apply properties of operations: addition and subtraction Apply properties of operations: multiplication and division	Lesson 36	Order of Operations			
OA	Apply properties of operations: addition and subtraction Apply properties of operations: multiplication and division	Lesson 37	Solve Multistep Word Problems			
MD	Apply standard measurement	Lesson 38	Customary Measurement Units			
MD	Apply standard measurement	Lesson 39	Metric Measurement Units			
MD	Understand line plots	Lesson 40	Line Plots			
MD	Calculate and interpret volume	Lesson 41	Volume Formula			
MD	Calculate and interpret volume	Lesson 42	Volume of Composed Figures			
MD	Identify and measure angles	Lesson 43	Angles and Degrees			
MD	Identify and measure angles	Lesson 44	Measure Angles			
SP	Recognize statistical questions	Lesson 45	Recognize Statistical Questions			
SP	Understand data distribution	Lesson 46	Data Distribution			
SP	Interpret data plots	Lesson 47	Dot Plots, Histograms, and Box Plots			
G	Know geometric shapes, figures, and attributes	Lesson 48	Lines, Rays, and Angles			
G	Know coordinate values and grid quadrants	Lesson 49	Ordered Pairs			
G	Know geometric shapes, figures, and attributes	Lesson 50	Polygons			
G	Know geometric shapes, figures, and attributes	Lesson 51	Three-Dimensional Figures and Nets			

NS	THE NUMBER SYSTEM	G	GEOMETRY
SP	STATISTICS AND PROBABILITY	NBT	NUMBER AND OPERATIONS IN BASE TEN
MD	MEASUREMENT AND DATA	NF	NUMBERS AND OPERATIONS—FRACTIONS
RP	RATIOS AND PROPORTIONAL RELATIONSHIPS	OA	OPERATIONS AND ALGEBRAIC THINKING
EE	EXPRESSIONS AND EQUATIONS		