magic of math

each unit has:

- -Daily Word Problems
 - -Vocabulary Cards
 - -I Can Statements
 - -Daily Lesson Plans
 - -Minilessons
 - Activities
- Interactive Notebook Components
 - Quick Assessments

Jhit (One ace value & rounding



students stay engaged during your math block



DAILY WORD PROBLEMS

20 Word Problems that fit the skills included

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Activities that are easy to cut and glue into math





QUICK ASSESSMENTS

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Unit Two addition & subtraction

DAILY LESSON PLANS



MINILESSONS

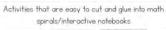


FUN ACTIVITIES

Easy to Print Activities, Games, and Fun Stuff that help students stay engaged during your math block



INTERACTIVE NOTEBOOKS





VOCABULARY CARDS

Cards that you can display on a math word wall or bulletin



QUICK ASSESSMENTS



-Easy to print and prep





Interactive notebooks

Activities that are easy to cut and glue into math spirals/interactive notebooks



TWO WEEK THREE WEEK FOUR







Unit Four division

MINILESSONS

-Ideas and materials on how to teach the concepts



FUN ACTIVITIES

Easy to Print Activities, Games, and Fun Stuff that help students stay engaged during your math block.



INTERACTIVE NOTEBOOKS

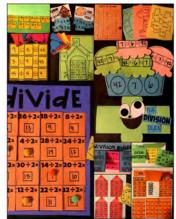
Activities that are easy to cut and glue into math spirals/interactive notebooks



WEEK ONE



WEEK TWO



WEEK 3 & 4



Unit Five gractions

MINILESSONS

-Ideas and materials on how to teach the concepts



FUN ACTIVITIES

Easy to Print Activities, Games, and Fun Stuff that help students stay engaged during your math block



INTERACTIVE NOTEBOOKS

Activities that are easy to cut and glue into math.



WEEK ONE

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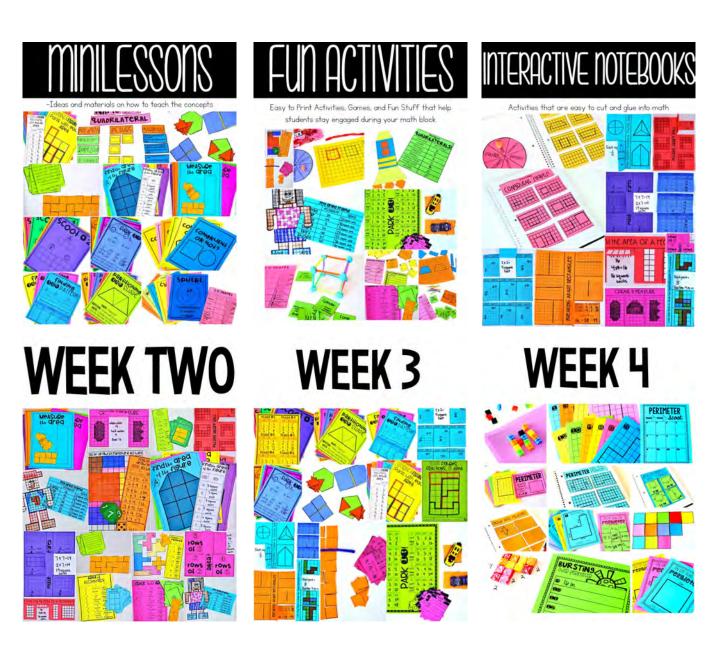
WEEK TWO



WEEK 3 & 4



Unit Six geometry, area, perimeter



Unit Seven time, capacity, weight





FUN ACTIVITIES



INTERACTIVE NOTEBOOKS

Activities that are easy to cut and glue into math spirals/interactive notebooks

Sorting Thin Hoo 5 o'clock Houri

WEEK ONE



WEEK 3



WEEK 4



Unit Eight data and graphs



-Ideas and materials on how to teach the concepts
-Hands On and Fun for students



FUN ACTIVITIES



INTERACTIVE NOTEBOOKS



WEEK ONE



WEEK TWO



WEEK FOUR



Unit Nine mult & division



-Ideas and materials on how to teach the concepts
-Hands On and Fun for students



FUN ACTIVITIES

Easy to Print Activities, Games, and Fun Stuff that help students stay engaged during your math block



INTERACTIVE NOTEBOOKS

Activities that are easy to cut and glue into math spirals/interactive notebooks



WEEK ONE



WEEK TWO



DAILY WORD PROBLEMS

20 Word Problems that fit the skills included

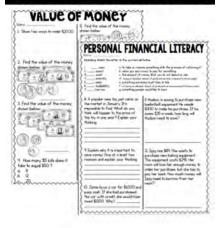
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Money and Personal Financial Literacy



DAILY WORD PROBLEMS QUICK ASSESSMENTS



WEEK ONE & IWO





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Interactive notebooks



UNITONE

	FOCUS	STANDARD
WEEK	Place Value (up to 100,000)	TEKS: 3.2AB CC: MC.4.NBT.A.2
WEEK	Comparing Numbers	TEKS: 3.2ABD CC: MC.4.NBT.A.2
WEEK	Ordering Numbers & Rounding Tens	TEKS: 3.2CD, 3.4B CC: MC.3.NBT.A.I, MC.4.NBT.A.3
WEEK	Rounding Hundreds	TEKS: 3.2CD, 3.4B CC: MC.3.NBT.A.I, MC.4.NBT.A.3

UNIT TWO OVERVIEW

	OVERVIE	W
	FOCUS	STANDARD
WEEK	Multi-Digit Addition: Associative Property, Commutative Property, Addition with Regrouping, Breaking Apart Addends	TEKS: 3.IABC, 3.4A, 3.5A CCSS: 3.NBT.A.2, 3.0A.D.8
WEEK	3-Digit Subtraction With Regrouping	TEKS: 3.IABC, 3.4A, 3.5A CCSS: 3.NBT.A.2, 3.OA.D.8
WEEK 3	Estimate Solutions	TEKS: 3.4B CCSS: 3.NBT.A.2, 3.0A.D.8, 3.NBT.A.I
WEEK	Word Problems	TEKS: 3.IABC, 3.4ABC, 3.5A CCSS: 3.NBT.A.2, 3.OA.D.8

UNIT THREE OVERVIEW

OVERVIEW				
	FOCUS	STANDARD		
WEEK	Intro to Multiplication	TEKS: 3.4DEK, 3.5B CCSS: 3.0A.A.I, 3.0A.A.3		
WEEK	Multiplication Facts and Strategies	TEKS: 3.4DEFK, 3.BD CCSS: 3.0A.A.4, 3.0A.C.7		
WEEK 3	Properties of Multiplication	TEKS: 3.4EGK CCSS: 3.0A.A.5		
WEEK	Multiplication Multi-Step Word Problems	TEKS: 3.4K, 3.5B CCSS: 3.0A.A.3, 3.0A.D.8		

UNIT FOUR OVERVIEW

Overview				
	FOCUS	STANDARD		
WEEK	Intro to Division: Models, Equal Groups, Relate Subtraction, Arrays	TEKS: 3.4HK CCSS: 3.0A.A.2, 3.0A.A.3		
WEEK ©	Division Strategies: Related Facts, Rules for I and O, Even and Odd, Dividing by 2	TEKS: 3.4IK CCSS: 3.0A.A.2, 3.0A.A.3, 3.0A.B.5, 3.0A.B.6		
WEEK	Division Facts: Fact Fluency and Practice	TEKS: 3.4F CCSS: 3.0A.B.6, 3.0A.C.7		
MEEK	Division One-Step and Multi-Step Word Problems	TEKS: 3.4K, 3.5B CCSS: 3.0A.A.3, 3.0A.D.8		

UNIT FIVE OVERVIEW

- CACIATEM						
	FOCUS	STANDARD				
WEEK	Intro to Fractions (fractions of a whole, fractions of a group)	TEKS: 3.3ACE CCSS: M.C.3.NF.A.I				
WEEK	Fractions on a Number Line and Fraction Strips, Composing/Decomposing Fractions	TEKS: 3.3ABCD, 3.7A CCSS: M.C.3.NF.A.2, M.C.3.NF.A.2AB				
WEEK	Comparing Fractions (fractions with the same numerator, fractions with the same denominator, comparing sizes)	TEKS: 3.3AEH CCSS: M.C.3.NF.A.3D				
WEEK 4	Equivalent Fractions (using number lines, area models, and fraction strips)	TEKS: 3.3ABFG CCSS: M.C.3.NF.A.3, M.C.3.NF.A.3ABC				

UNIT SIX OVERVIEW

	Overview						
	FOCUS	STANDARD					
WEEK	Geometry: Quadrilaterals, Congruent Figures, 2D and 3D Shapes	TEKS: 3.6AB CCSS: 3.G.A.I					
WEEK	Area: Intro to Area, Unit Squares, Relate to Multiplication	TEKS: 3.6CD CCSS: 3.MD.C.6, 3.MD.C.7.A, 3.MD.C.7.B, 3.MD.C.5, 3.MD.C.5AB					
WEEK	Area: Decomposing Rectangles, Partition Shapes, Relate to Fractions	TEKS: 3.6DE CCSS: 3.G.A.2, 3.MD.C.7.D, 3.MD.C.7.C					
WEEK 2	Perimeter: Square Units, Measuring, Unknown Sides, Relate to Area	TEKS: 3.7B CCSS: 3.MD.D.8					

UNIT SEVEN

	Overview						
	FOCUS	STANDARD					
WEEK	Time: Telling Time to the Nearest Minute, Intro to Elapsed Time	TEKS: 3.7C CCSS: 3.MD.A.I					
WEEK	Time: Elapsed Time	TEKS: 3.7C CCSS: 3.MD.A.I					
WEEK	Measuring Capacity	TEKS: 3.7DE CCSS: 3.MD.A.2					
WEEK	Measuring Mass and Weight	TEKS: 3.7DE CCSS: 3.MD.A.2					

DATANALYSIS OVERVIEW

	FOCUS	STANDARD
WEEK	Bar Graphs	TEKS: 3.8AB CC: 3.MD.B.3
WEEK	Pictographs	TEKS: 3.8AB CC: 3.MD.B.3
WEEK	Line Plots, Relate to Measurement	TEKS: 3.8AB CC: 3.MD.B.4
WEEK 4	Frequency Tables and Graphing Project	TEKS: 3.8AB CC: 3.MD.B.3

UNITHINE

	FOCUS	STANDARD
WEEK	Multiplication: Patterns, Tables, and Multiplication Charts	TEKS: 3.4EK, 3.5BC, 3.5E CC: 3.0A.A.I, 3.0A.D.9
WEEK	Multiplication: Multiples of Ten, Partial Products, and Multiplying a 2-digit by a l- digit number	TEKS: 3.4GK, 3.5B CC: 3.0A.B.5, 3.0A.D.9, 3.NBT.A.3
WEEK	Multiplication and Division: Related Facts and Unknown Numbers	TEKS: 3.4IK, 3.5BD CC: : 3.0A.A.2, 3.0A.A.3, 3.0A.A.4, 3.0A.B.5, 3.0A.B.6, 3.0A.D.8
WEEK 4	Multiplication and Division: Divisibility Rules with Even and Odd, Divide By 10, Relate to Multiplication	TEKS: 3.4IK, 3.5B CC: 3.0A.A.2, 3.0A.B.6



	FOCUS	STANDARD
WEEK	Counting Coins and Bills	TEKS: 3.4C
WEEK	Personal Financial Literacy	TEKS: 3.9ABCDEF