



1st Quarter (44 Days)

Resources:

Envision Math Texas Version (SAVVAS 2023)

AWeek	Unit/Lesson	Learning Objectives	Reporting Categories (TEKS SEs)
WEEK 1	Establish Routines and Procedures.	Routines and Procedures	
WEEK 2	Topic 1 Understanding Addition and Subtraction 1-1, 1-2,1-3,1-4,1-5	TSW Use different patterns to recognize how many to 10. TSW learns to explore different ways to represent and solve additional problems involving adding to or putting together. TSW learns how to solve word problems about adding to and putting together. TSW learns how to solve additional word problems by breaking apart a total number of objects. TSW takes from and compares situations , how to solve subtraction problems in different ways.	1.1A , 1.2A ,1.3B, 1.5D , 1.5E ,
WEEK 3	Topic 1: Understanding Addition and Subtraction 1-6, 1-7, 1-8, 1-9, 1-10	TSW learns to solve subtraction problems involving taking from a group. TSW Solve problems that involve comparing to find how many more objects are in one group than in another group. TSW Solve problems that involve comparing to find how many more objects are in one group than in another group. TSW Solve problems that involve comparing to find how many fewer objects are in one group than in another group. TSW Solve additional problems by finding a missing addend. TSW Solve problems that involve putting together or taking apart.	1.1A , 1.2A ,1.3B, 1.5D , 1.5E ,
WEEK 4	Topic 2: Understanding Addition and Subtraction 2-1,2-2,2-3,2-4,2-5	TSW will solve additional problems by using prior knowledge of models and strategies. TSW Add by counting on from a number. TSW Use doubles and near doubles facts to solve problems. TSW Use a ten-frame to solve additional facts with 5 and 10. Use the same addends to write two	1.2A, 1.3C, 1.3D, 1.3E ,1.3B, 1.5G



1st Quarter (44 Days)

Resources:

Envision Math Texas Version (SAVVAS 2023)

AWeek	Unit/Lesson	Learning Objectives	Reporting Categories (TEKS SEs)
		different equations with the same sum.	
WEEK 5	Topic 2: Understanding Addition and Subtraction 2-6.2-7.2-8,2-9,2-10	TSW Use two or more addends to compose a ten. TSW Use addition to solve a real-world problem. TSW Solve subtraction problems by using prior knowledge of models and strategies. TSW Count back to solve subtraction problems. TSW Use additional facts to 10 to solve subtraction problems.	1.3B, 1.3D, 1.3E
WEEK 6	Topic 2: Understanding Addition and Subtraction 2-11, 2-12, 2-13	TSW Use data to solve word problems that involve how many and comparison. TSW Use strategies such as doubles, near doubles, counting on, and counting back as a strategy to solve math problems. TSW Solve word problems by drawing pictures and writing equations.	1.3B, 1.3D, 1.3E, 1.5D
Sept 28-Oct 2 WEEK 7	Review and First Benchmark	Review and assessment	Review and assessment
WEEK 8	Topic 3: Addition Facts to 20: Use Strategies 3(1-5)	TSW Add by counting on from a number. TSW Count on to add to 20 using a number line. TSW Using doubles facts to help solve doubles-plus facts. TSW Explore ways of making ten to add using prior knowledge of addition fact patterns, counting on, and using counters. TSW Make ten to add numbers to 20.	1.3C, 1.3D, 1.3E, 1.5G
WEEK 9	Topic 3: Addition Facts to 20: Use Strategies 3(6-10)	TSW Make ten to add numbers to 20. TSW Use addition or subtraction strategies to solve. TSW Solve addition problems within 20 using different strategies. TSW Generate and solve problem situations for a given an additional sentence with facts to 20. TSW Solves different types of	1.3B, 1.3D, 1.3E, 1.5D 1.3F, 1.5G



1st Quarter (44 Days)

Resources:

Envision Math Texas Version (SAVVAS 2023)

AWeek	Unit/Lesson	Learning Objectives	Reporting Categories (TEKS SEs)
		additional word problems.	

2nd Quarter (43 Days)

Resources:

Envision Math Texas Version (SAVVAS 2023)

Week	Unit/Lesson	Learning Objectives	Reporting Categories (TEKS SEs)
Week 10	TOPIC 4 Subtraction Facts to 20: Use Strategies 4(1-5)	TSW Use a number line to subtract by counting on or counting back. TSW Make subtraction easier by making ten to Subtract. TSW Count on to subtract using 10 as a landmark.TSW Make addition and subtraction facts using the same three numbers. TSW Use additional facts to find subtraction facts.	1.3D, 1.3E, 1.5G
Week 11	TOPIC 4 Subtraction Facts to 20: Use Strategies 4(6-10)	TSW Use addition facts to find subtraction facts.TSW Choose and use a strategy to solve subtraction problems.TSW Solve word problems with different unknowns by using prior knowledge of addition and subtraction models and strategies. TSW Generate and solve problem situations for a given a subtraction equation with facts to 20.TSW Solve different	1.3B, 1.3D, 1.3E, 1.5D 1.3F



2nd Quarter (43 Days)

Resources:

Envision Math Texas Version (SAVVAS 2023)

Week	Unit/Lesson	Learning Objectives	Reporting Categories (TEKS SEs)
		kinds of addition and subtraction problems with unknowns in different positions	
Nov 2-6	TOPIC 5 Work with Addition and Subtraction Equations 5(1-5)	TSW Investigate what makes an expression equal to another expression. TSW Find the unknown number in an equation. TSW Determine if addition and subtraction equations are true or false. TSW Find the missing numbers in equations to make them true. TSW Use different strategies to solve word problems with three addends.	1.3B, 1.5D, 1.5G , 1.3D, 1.5E, 1.5F ,
Nov 9-13	TOPIC 5 Work with Addition and Subtraction Equations 5(6-8)	TSW Use different strategies to add three numbers. TSW Solve word problems involving comparisons. TSW Apply understanding of equality, addition, and subtraction to solve a real-world problem.	1.3B, 1.5E, 1.5F, 1.5G , 1.5D
Nov 16-20			
Nov 30 - Dec 4			
Dec 7-11			
Dec 14-18			5.3 (A) (H) (K)



3rd Quarter (43 Days)			
Resources: Envision Math Texas Version (SAVVAS 2023)			
Week	Unit/Lesson	Learning Objectives	Reporting Categories (TEKS SEs)
Jan 5-8			
Jan 11-15			
Jan 19-22			
Feb 1-5			
Feb 8-12			
Feb 16-19			
Feb 22-26			

4th Quarter (46 Days)			
Resources: Envision Math Texas Version (SAVVAS 2023)			
Week	Unit/Lesson	Learning Objectives	Reporting Categories (TEKS SEs)
Mar 15-19			
March 22-26	STAAR Review	STAAR Review	STAAR Review
March 29 - April 2	STAAR Review	STAAR Review	STAAR Review
April 5-9	Staar testing Window	Review	Assessment
April 12-16	Review	Review	Assessment
April 19 - 23			
April 26- April 30			



4th Quarter (46 Days)

Resources:

Envision Math Texas Version (SAVVAS 2023)

Week	Unit/Lesson	Learning Objectives	Reporting Categories (TEKS SEs)
May 3-7			
May 4-8	Review	Review	Review
May 10 -14	Final Benchmark	Review	Assessment
May 19 -21	Graduation Preparation	Review	Review
May 24-28	Graduation Preparation	Graduation Preparation	Graduation Preparation