

Grade	Overall expectation	
1	B1. Number Sense	Big Space Fractions
	B2. Operations	= Addition & Subtraction = Multiplication Scavenger Hunt - Stephen Jensen - G.O. 2022 -Multiplication is the addition of repeated equal groups.
	C1. Patterns and Relationships	= Repeating Patterns in Nature (Math/Art)
	C2. Equations and Inequalities	
	C3. Coding	
	D1. Data Literacy	
	D2. Probability	
	E1. Geometric and Spatial Reasoning	Shapes Activity - Learn about shapes and find examples of shapes in nature Rope Shapes
	E2. Measurement	= Take a Walk on the Wild Size - Organizing items from nature from smallest to biggest
	F1. Money and Finances	Sparks and Feathers Nature Shop
2	B1. Number Sense	Big Space Fractions

	B2. Operations	Addition and Subtraction- Addition & Subtraction Multiplication- Multiplication Scavenger Hunt - Stephen Jensen - G.O. 2022 -Multiplication is the addition of repeated equal groups.
	C1. Patterns and Relationships	Repeating Patterns in Nature (Math/Art)
	C2. Equations and Inequalities	
	C3. Coding	
	D1. Data Literacy	
	D2. Probability	
	E1. Geometric and Spatial Reasoning	Symmetry in Nature Rope Shapes
	E2. Measurement	Take a Walk on the Wild Size - Organizing items from nature from smallest to biggest
3	F1. Money and Finances	Sparks and Feathers Nature Shop
	B1. Number Sense	Fraction Jumping - Have students recognize and understand the different fractions Place Value Outside
	B2. Operations	Active Time Table

	C1. Patterns and Relationships	Repeating Patterns in Nature (Math/Art)
	C2. Equations and Inequalities	School Yard Treasure Map (Coding)
	C3. Coding	
	D1. Data Literacy	Sort Outdoors.doc
	D2. Probability	
	E1. Geometric and Spatial Reasoning	2D to 3D Shapes
	E2. Measurement	Take a Walk on the Wild Size - Organizing items from nature from smallest to biggest Lovely Leaf Length Chalk Clock Faces
	F1. Money and Finances	Sparks and Feathers Nature Shop
4	B1. Number Sense	Fractions- Don't Leaf Me Alone! Fractions Place Value Outside
	B2. Operations	Active Time Table
	C1. Patterns and Relationships	Repeating Patterns in Nature (Math/Art)

	C2. Equations and Inequalities	
	C3. Coding	= School Yard Treasure Map (Coding)
	D1. Data Literacy	= Maple Math = Data & Spatial Sense With School Yard Trees
	D2. Probability	W DandelionvsPlantain.doc
	E1. Geometric and Spatial Reasoning	= Twister Challenge = Symmetry in Nature
	E2. Measurement	= Twister Challenge
	F1. Money and Finances	= Data & Spatial Sense With School Yard Trees
5	B1. Number Sense	Fractions- B1.4- = Don't Leaf Me Alone! Fractions
	B2. Operations	Active Time Table
	C1. Patterns and Relationships	= Repeating Patterns in Nature (Math/Art) = Fabulous Fibonacci
	C2. Equations and Inequalities	
	C3. Coding	Coding - = Coding in the Schoolyard

	D1. Data Literacy	= Maple Math = Data & Spatial Sense With School Yard Trees
	D2. Probability	W DandelionvsPlantain.doc
	E1. Geometric and Spatial Reasoning	
	E2. Measurement	Angles- = Measuring Angles in Nature = Twister Challenge
	F1. Money and Finances	= Data & Spatial Sense With School Yard Trees
6	B1. Number Sense	Pizza Fractions - Add and subtract like and unlike fractions using pizza = Place Value Outside
	B2. Operations	= Where the Wild Things Are
	C1. Patterns and Relationships	= Fabulous Fibonacci
	C2. Equations and Inequalities	
	C3. Coding	Coding - = Coding in the Schoolyard
	D1. Data Literacy	= Where the Wild Things Are = Maple Math

		Data & Spatial Sense With School Yard Trees
	D2. Probability	DandelionvsPlantain.doc
	E1. Geometric and Spatial Reasoning	
	E2. Measurement	Angles- Measuring Angles in Nature Lovely Leaf Length Twister Challenge
	F1. Money and Finances	Data & Spatial Sense With School Yard Trees