

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	W 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	 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	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	W 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