

# 4 Year Old Kindergarten Overview



Cross Content Connections - First Nine weeks			
ELA		Math	
Q1: Understanding and Using Literary and Informational Texts	9 weeks Each Taught Daily	Mathematical Processes: Classify objects by color, shape, size, function	9 weeks Each Taught Daily
Q1: Learning to Read		Numbers and Operations: Count to 20; count back from 3; 1:1 correspondence through 10 when counting	
Q1: Developing Written Communication in a Variety of Forms		Algebra: Recognize patterns; sort and classify by one attribute (size, color, shape)	
Q1: Researching		Geometry: Identify and draw shapes	
Cross Content Connections - Second Nine weeks			
ELA		Math	
Q2: Understanding and Using Literary and Informational Texts	9 weeks Each Taught Daily	Mathematical Processes: Locate patterns in the environment	9 weeks Each Taught Daily
Q2: Learning to Read		Algebra: Patterns	
Q2: Developing Written Communication in a Variety of Forms		Geometry: Positional words (up, down, in, over, under, behind, on top of, in front of)	
Q2: Researching		Measurement: Tools	
		Data Analysis and Probability: Organize and represent real data	
Cross Content Connections - Third Nine weeks			
ELA		Math	
Q3: Understanding and Using Literary and Informational Texts	9 weeks Each Taught Daily	Mathematical Processes: Problem Solving	9 weeks Each Taught Daily
Q3: Learning to Read			
Q3: Developing Written Communication in a Variety of Forms		Numbers and Operations: Comparing, simple addition, positions first -- tenth	
Q3: Producing Written Communication in a Variety of Forms			
Q3: Researching			
Cross Content Connections - Fourth Nine weeks			
ELA		Math	
Q4: Learning to Read	9 weeks Each Taught Daily	Mathematical Processes: Ideas and Representations	9 weeks Each Taught Daily
Q4: Researching		Measurement: Money, length, clocks	