

# KINDERGARTEN

## STANDARDS PER TERM

Term	ELA	Math
1	<p>Identify Uppercase Letters            Identify Lowercase Letters            Identify Letter Sounds            Identify Concepts of Print            Writes First Name            Comprehends and Retells Story</p>	<p>Writes and Orders Numbers to 5            Compare Numbers (0-5)            Counts to Tell How Many            1 to 1 Correspondence            Sorts and Classifies Objects</p>
2	<p>Identify Uppercase Letters            Identify Lowercase Letters            Identify Letter Sounds            Discriminates Beginning Sounds            Comprehends and Retells Story            Reads Basic Sight Words            Narrative Writing</p>	<p>Writes and Orders Numbers to 10            Compare Numbers (0-10)            Identify and Describe 2D Shapes            Identify and Describe 3D Shapes            Analyze and Compare Shapes            Create and Compose 2D and 3D Shapes</p>
3	<p>Identify Uppercase Letters            Identify Lowercase Letters            Identify Letter Sounds            Discriminates Ending Sounds            Uses Letter Sounds for Spelling            Recognize Rhyming Words            Forms Letters Correctly            Comprehends and Retells Story            Reads Basic Sight Words            Opinion Writing</p>	<p>Writes and Ordered Numbers (11-15)            Compare Numbers Using Objects (11-15)            Compare Numbers (11-15)            Describe Measurable Attributes            Compare Measurable Attributes            Addition to 5            Adding/Put Together</p>
4	<p>Identify Uppercase Letters            Identify Lowercase Letters            Identify Letter Sounds            Discriminates Medial Sounds            Writes CVC Words            Uses Letter Sounds for Spelling            Reads CVC Words            Produces Rhyming Words            Forms Letters Correctly            Reads Basic Sight Words            Comprehends and Retells Story            Informative Writing</p>	<p>Counts to 100 by 1s            Counts to 100 by 10s            Counts Forward From Any Number            Compare Numbers Using Objects (16-20)            Compare Numbers (16-20)            Compose/Decompose (16-20)            Subtraction within 5            Subtract- Take Apart/Take From</p>