## **Kindergarten Competencies on the Report Card**

Performance Indicators:

+	Satisfactory Progress
/	Making Progress
-	Needs More Time and Help
NA	Not Assessed



	1st	2nd	3rd	4th	5th	6th
Competency Count by Six Weeks	7	10	12	8	7	6

Pooding/LA K		Six Weeks							
Reading/LA K	1st	2nd	3rd	4th	5th	6th			
READING									
Identify and match the common sounds that letters represent									
Orally blend spoken phonemes to form one-syllable words	NA								
Read words using knowledge of letter-sound relationships	NA								
Identify and read at least 25 high frequency words (English only)	NA								
Orally segment spoken one-syllable words into individual phonemes	NA	NA							
Generate and answer questions to understand information	NA	NA							
Recognize that new words are created when letters/syllables are changed, added or deleted	NA	NA	NA						
Retell literary texts in ways that maintain meaning	NA	NA	NA						
Retell informational texts in ways that maintain meaning	NA	NA	NA	NA					
WRITING									
Develop handwriting by forming upper/lowercase letters using appropriate directionality									
Generate ideas for writing									
Use letter-sound relationships to spell words	NA								
Identify the individual words in a spoken sentence.	NA	NA							
Compose sentences that are made of words separated by spaces	NA	NA							
Capitalize the first letter of a sentence and a name	NA	NA							
Understand and use complete sentences in writing and speaking	NA	NA	NA						
Develop drafts in oral, pictorial, or written form by organizing ideas	NA	NA	NA	NA					
Revise drafts by adding details in pictures or words	NA	NA	NA	NA	NA				

Mathematics K		Six Weeks						
		2nd	3rd	4th	5th	6th		
Compose & decompose 5 with objects								
Compose & decompose 10 with objects	NA							
Model the action of joining to represent addition	NA							
Read, write & represent whole numbers up to 20 with & without objects or pictures	NA	NA						
Use comparative language to describe two numbers up to 20 presented as numerals	NA	NA						
Model the action of separating to represent subtraction	NA	NA	NA					
Recite numbers up to at least 100 by ones & tens	NA	NA	NA					
Identify two-dimensional shapes: Circle, Triangle, Rectangle, Square	NA	NA	NA	NA				
Identify three-dimensional shapes: Cylinder, Cone, Sphere, Cube	NA	NA	NA	NA				
Solve word problems using objects & drawings to find sums & differences up to 10	NA	NA	NA	NA	NA			
Explain the strategies used to solve problems involving addition & subtraction up to 10	NA	NA	NA	NA	NA			

Science V		Six Weeks							
Science K	1st	2nd	3rd	4th	5th	6th			
Observes and records the properties of objects and how materials can be changed by heating or cooling									
Explores different forms of energy and the interactions between magnets and materials	NA								
Observes and describes the location of an object and ways that objects can move	NA								
Observes and describes changes in weather from day to day and over seasons	NA	NA							
Identifies events having repeating patterns (seasons, day/night) and describes objects in the sky (Sun, clouds, Moon, stars)	NA	NA							
Observes and describes physical properties of earth materials and ways they are useful	NA	NA	NA						
Differentiates between living and non-living things and determines that living organisms have basic needs	NA	NA	NA	NA					
Identifies the parts of plants and animals and sorts plants/animals into groups based on physical characteristics	NA	NA	NA	NA	NA				
Observe the changes in a plant life cycle and identify ways young plants resemble the parent plant	NA	NA	NA	NA	NA				

Social Studies K		Six Weeks							
		2nd	3rd	4th	5th	6th			
Identify the purposes for having rules									
Identify authority figures in the home, school, and community									
Identify the contributions of historical figures	NA								
Identify national patriotic symbols including the Texas and U.S. Flags; recite the Pledges	NA	NA							
Identify national patriotic holidays and and their customs									
Describe, explain and compare family traditions									
Use spatial terms to describe relative location; Locate and describe places on campus using relative locations	NA	NA	NA						
Identify and use geographic tools to determine location									
Identify basic human needs									
Identify jobs in the home, school, and community									
Identify examples of technology; Describe how technology is used to accomplish tasks	NA	NA	NA	NA	NA				

Academic Work Habits K		Six Weeks						
Academic work nabits k		1st	2nd	3rd	4th	5th	6th	
Follow directions, rules, and routines								
Respect self, others, and school property								
Stay on task and participate in class activities								
Listen attentively and is quiet at appropriate times								
Accept responsibility for own actions								
Speaks in complete sentences								

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