# Standards-Based Report Cards



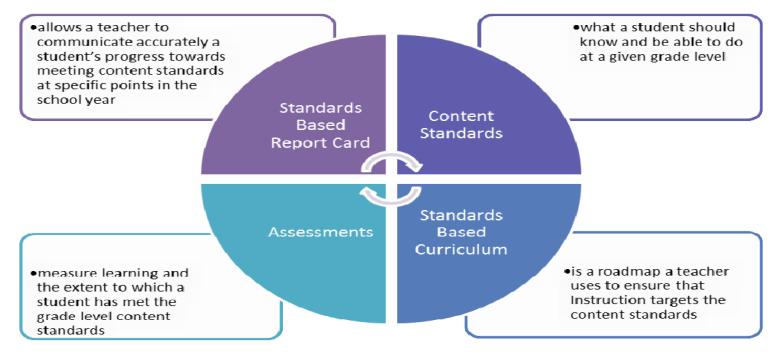
#### What does "Standards-Based" mean?

#### Standards-Based means

- grades are based on a student's mastery of rigorous, high-quality expectations in English Language Arts and Mathematics (more at www. corestandards.org)
- the goal for each student is to reach a score of 3 for each standard by the end of the school year

# Components of a Standards-Based System\*

#### **Components of a Standards-Based System**



# What are grades based on?

# Grades are determined by whether a student reaches

- Proficient: (3): Meeting the grade-level standard:Producing quality work
- Basic: (2): Progressing toward the standard: Producing the required grade-level work with teacher direction and assistance
- Below Basic: 1: Beginning to develop the standard:Not yet able to produce required grade-level work

# What are grades based on?

Goal: Proficiency by the end of the year

\*\*It is quite possible your child may not be proficient in the first trimester\*\*

### Reading: Kindergarten, First, Second Grades

- Comprehension: Includes making predictions, retelling, summarizing, comparing & contrasting
- Accuracy: Includes phonics work, recognizing & producing rhymes, decoding, self-monitoring
- Fluency: Includes identification of letters & sounds, reading with accuracy, word wall words, phrasing

#### Reading: Third, Fourth, Fifth Grades

- summarizing main events of a text
- describing character, setting, events
- applying decoding strategies
- self-correcting
- reading fluently & with accuracy
- demonstrating relationships & meanings of words

### Speaking/Listening

- Responds orally & follows directions
- Asks & answers questions
- Listens attentively
- Expresses ideas clearly

#### **Writing**

- Focus
- Content
- Organization
- Style
- Conventions

## Spelling

Spells assigned words correctly

# Mathematics: Kindergarten & First Grade Includes

- Number identification
- Counting
- Identifying 2 & 3 dimensional objects
- Adding & subtracting
- telling time

#### Mathematics: Second through Fifth Grades

- Operations of Algebraic Thinking
- Number & Operations
- Number & Operations-Fractions
- Measurement & Data
- Geometry
- Basic Facts

#### <u>Science</u>

Kindergarten: Myself & Others, Farm, Balls & Ramps

1st Grade: Weather, Solids & Liquids, Insects

2nd Grade: Plants, Motion, Pebbles, Sand & Silt

3rd Grade: Sound, Sky, Water, Simple Machines, Adaptations

4th Grade: Earth Materials, Electricity, Energy

5th Grade: Variables, Landforms, Ecosystems

### **Social Studies**

Kindergarten: Me in My World

1st Grade: Family & Neighborhoods

2nd Grade: Communities, Wants & Needs, Rules & Law

3rd Grade: Civics, Economics, Geography, Early History

4th Grade: Pennsylvania

5th Grade: Geography, Exploration, Early American History

# **Approaches to Learning: Behaviors**

### **Evaluation Key:**

O: Consistent quality work, beyond grade level expectations

S: Meets grade level expectations

**N**: Needs some improvement to meet grade level expectations

## **Approaches to Learning: Behaviors**

#### Areas Assessed Include

- demonstrate self-control
- organize belongings
- respect authority
- use time wisely/stays on task
- work cooperatively

#### **Common Assessments**

Common Assessments are used to assist with grading in the different areas so that grades are consistent from classroom to classroom