

SYOSSET CENTRAL SCHOOL DISTRICT ELEMENTARY REPORT CARD PARENT GUIDE

Overview of Standards-Based Reporting

The Syosset Central School District believes maintaining strong two-way communication with parents and guardians is essential in supporting all aspects of a child's education and growth. The report card is used to communicate student achievement, measure learning against a standard of performance, and refine our instructional practice.

The District is now using Standards-Based Report Cards (SBRC) for grades K-5, which will provide more detailed feedback to parents/guardians regarding the progress their child is making towards specific learning standards at each grade level. It allows parents and students to understand more clearly what is expected; and with this understanding, parents are better able to guide and support their child and to help him/her be successful in a rigorous academic program. SBRC benefits students, teachers and parents/guardians by stating what is expected in the academic content areas, and how well the student is progressing towards his/her grade level standards for those areas.

Grades are based are the Next Generation New York State Learning Standards, which establish challenging performance expectations for all students. They describe what students should know and be able to do, and serve as the basis for our curriculum, instruction and assessment philosophy.

Reporting Student Progress:

Grades will be assigned based on achievement, as demonstrated by the knowledge and skill components of the standards. The most consistent level of achievement will be reflected in the grade, with emphasis placed on most recent performance to reflect the student's growth. The focus will be on individual learning and achievement. Behaviors, such as effort, participation, and attitude, will be reported separately from academic achievement. Our new report cards include standards-based indicators that will clearly communicate each student's level of performance. These new indicators are so closely aligned with our instructional program that teachers will only be adding comments to convey information that is not already communicated through the indicators.

Academic Performance Level for Standards Based Grading:

- Consistently meets grade-level standards with independence
- Progressing towards independence in grade level standards
- Not yet meeting grade level standards

Preparing for Parent Conferences

Conferencing with your Child's Teacher

Parent/Guardian/Teacher Conferences are an important opportunity to discuss your child's progress.

To follow are some tips and suggestions.

Before the conference...

- Make sure you have a scheduled conference time. If you need to cancel the scheduled time, contact the teacher to schedule a different time. The typical length of a conference is approximately 15 minutes.
- Review your child's work.
- Talk with your child about his or her progress in school.
- Think about your child's strengths and challenges beforehand.
- Make a list of questions about your child's development and ways you and the teacher can help your child with some of his or her challenges. Examples: Is my child at the level where he/she should be at this point of the school year? In what areas is my child excelling? How is their attendance? What can I do to help my child with upcoming work?
- Think about ways you would like to be involved in your child's learning, so you can discuss them with the teacher.

At the conference...

- Be prepared for a two way conversation to learn about your child's social-emotional and academic progress at school. This is also an opportunity for the teacher to learn about what your child is like at home. When you tell the teacher about your child's skills, interests, needs and dreams, the teacher can help your child more.
- Ask to see data about your child's attendance and progress at school.
- Make a goal and a plan with your child's teacher to ensure your child's success.
- Write down the things you and the teacher will do to support your child.
- Schedule another time to talk if you need to continue the conversation beyond the allotted amount of time.
- Ask your child's teacher for their preferred method of communication.

After the conference...

- Talk with your child about what you learned.
- Follow up with the teacher about your child's development and the strategies for growth that were discussed during the conference.



Kindergarten: Reading

Standards

Recognizes and names all upper and lowercase letters Identifies letter sounds

Demonstrates understanding of concepts of print

Uses phonetic strategies to decode words

Reads high frequency words

Describes the relationship between illustrations and the text

Retells key details of texts

Reads grade level texts fluently and accurately with comprehension.

How can families support students?

- Read for at least 10 minutes every day.
- Look for and name letters and words in environmental print (signs, cereal box).
- Trace letters while saying letter sound (in sand, shaving cream, rice).
- Read to your child everyday and revisit books often.
- While you are reading, pause to ask your child what is happening in the pictures/text.
- Make flashcards with high frequency words and trick words.
- Play letter and sight word bingo.



Kindergarten: Writing

Standards	How can families support students?
Generates ideas independently Expresses thoughts	 Encourage your child to draw a picture and tell you about it.
through drawing or writing Responds to text, author, or personal experience	 Encourage your child to label his or her illustrations.
through oral expression or written words Applies spelling strategies	 Have your child help you create grocery lists and notes to family and friends.
Uses appropriate capitalization, punctuation and spacing	Create opportunities for your child to write his or her name and letters.
Prints letters	Have your child keep a journal.



Kindergarten: Listening and Speaking

Standards	How can families support students?
Actively listens Participates appropriately in conversations with peers and adults related to literacy discussion Asks and answers questions relevant to the conversation Expresses thoughts, feelings and ideas clearly with appropriate vocabulary	 Families can engage students in conversations through device-free family time in which all participants may form, ask and answer questions to further the discussion. These experiences may include: Board games Card games Car games Shared experiences- shopping, family meals, etc.



Kindergarten: Science

Standards	How can families support students?
Uses observations to communicate an understanding of patterns	 Get outside and encourage students to explore their surroundings. Notice small details and ask, "What shapes do you see?" "What are those colors?" "How does
Uses tools and materials to develop a sketch, drawing or physical model	 it feel?" Encourage students to write or draw how they think something works. It is ok for them to be wrong; the process is more important than accuracy.
Collects and analyzes data to explain scientific concepts	 Encourage students to closely examine devices and take things apart with adult supervision. Do not worry about reassembly.
Uses evidence to explain cause and effect relationships	 When exploring, encourage students to capture their observations through drawing or writing in a journal or table. Ask them to make inferences about what they observe.



Kindergarten: Social Studies

Standards	How can families support students?
Asks questions to gather information	 Practice questioning techniques with your child.
Retells important events in sequential order	 Talk to your child about their day. Use sequencing words like first, next, then, and last.
Identifies similarities and differences	 Talk about family traditions, holidays, vacations and special events.
Describes how events affect our understanding	 Celebrate the uniqueness of individuals and groups in your family and school community.
of the world around us	 Discuss age-appropriate current events with your child on a regular basis.



Kindergarten: Social Emotional Learning

Social-Emotional	How can families support students?
Learning (SEL) Regulates emotions and behaviors Establishes and maintains positive relationships Follows school/class rules Exhibits a positive attitude toward learning Demonstrates pride in work Learning Behaviors Organizes self and materials Stays on task Completes tasks	 Help your child describe their own feelings. Let your child know their feelings matter. Identifying and discussing emotions can help children understand their own and others' feelings. Acknowledge your child's feelings. Help them talk about what they feel and how they are feeling. Teach your child "calm down" or de-escalation strategies. Remain calm when your child is not. Stay near them to make sure they are not hurting themselves or others. Give your child opportunities to play with other children their age. Help them explore their world and get to know the people in it. Model kind and generous behaviors when interacting with other adults and children. Use children's books to teach social skills (i.e. themes about making friends, taking turns, and cooperating). Show your feelings. Let your child see when you are happy or sad. This helps them to develop empathy for others. Give your child lots of praise and positive encouragement. Model caring relationships and recognize positive behavior
Stays on task	 happy or sad. This helps them to de others. Give your child lots of praise and posencouragement. Model caring relationships and reco



Kindergarten: Social Emotional Learning (con't)

Standards	How can families support students?
Completes tasks in a timely manner	Prepare children before transitions occur. For example, provide a "warning" before a
Follows directions	transition.
Participates cooperatively and constructively in class discussions and group activities	 Encourage your child to set goals and create a plan. Engage your child in problem solving about their challenging behaviors. Give your child a chance to practice and "do-over." Help your child role play positive ways to solve problems, take turns, and cooperate. When talking about a problem or challenge, explore with your child the different ways there are to approach the problem/challenge. Model growth mindset. Share mistakes you made and what you did to fix them. Check your child's assignment book and homework folder. Send your child to school ready to learn - a nutritious breakfast, right amount of sleep.
Uses suggestions constructively	
Demonstrates perseverance in solving problems	
Comes to school prepared	



Kindergarten: Mathematics

Standards	How can families support students?
Numbers and Operations	Begin by modeling. Show that you have a growth
Identifies given numbers between 1 and 100:	mindset about math. Even if you struggled with math as a student, you can show your child that you are excited to learn about what they are doing.
Identifies given numbers between 1 and 100: 1-50	 Make math fun and engaging for your child. For example, notice a number in the world around you.
Identifies given numbers between 1 and 100 : 1-100	 Wait for your child to notice the same number that you do, turning it into a guessing game.
Counts on from a given number	 Pick a number. Have your child tell you the number that is one greater or one less.
Sequences numbers in standard order Demonstrates counting	 Roll a die and have your child say the number he/she sees.
with 1:1 matching Compares two numbers	 Roll two dice and have your child add or subtract the numbers shown.
or quantities between 0 and 10 Prints Numbers	 Sing counting songs such as "Five Little Monkeys" and "One, Two, Buckle My Shoe."



Kindergarten: Mathematics (Con't)

Standards	How can families support students?
Operations and Algebraic Thinking Fluently adds and subtracts within 5 Models addition number sentences within 10 Models subtraction sentences within 10 Accurately represents and solves word problems within 10 Shows an understanding of place value within numbers 11-19	 Ask questions to support your child with their homework: What do you already know about this problem? Can you draw a picture of what is happening? Does this remind you of a problem you have seen before? Make a mathematical equation about your meal. (Example: You started with 5 chicken nuggets and now you have 3. How many did you eat?)
Geometry / Measurement and Data Classify objects into given categories such as color, shape and size Represents and interprets data	 Describe shapes in the world around you by their color and size. Extend your child's description. Look around the house. What shapes do you see? Lay pennies side by side on a table. How many pennies did you need? Can you find an object in the house that is shorter? Can you find an object in the house that is longer?

Adapted from SFUSD TK-5 Standards Based Report Cards. (n.d.). Retrieved from https://sites.google.com/a/sfusd.edu/sfusd-tk-5-sbrc-parent-companion-documents/