

May 2022

Fifth Grade Band: The Fifth Grade Band will perform a concert on Monday, May 2nd at 7:00 p.m. in the SIS Gym.

Staff Appreciation: The week of May 2nd is Staff Appreciation Week. SIS is blessed to have such wonderful staff!

Young Rembrandts: The last after school art class for the school year is Thursday, May 12th.

Field/Fun Day:

SIS will hold their annual Field/Fun Day on Friday, June 3rd. Please make sure your student has a water bottle for the day. This is a fun, action-filled day for our students.

Last day of School:

The tentative last day of school is Friday, June 3rd. Report cards will be sent electronically on June 3rd.

Early Dismissal:

We will have early dismissal on Friday, June 3rd. Dismissal is at 1:50 p.m.

Registration

On-line registration for 2022-2023 is open. Please have your student registered by May 30th. Students **will not be placed** in a class or on a class list until registered. FEES are not DUE until August 3rd. If you need access to a computer, please come in to SIS.

Important Dates for August:

August 3rd: Fee Day-last day to register without a late fee charge of \$25.00.
August 17th: 1st Day of Student Attendance
August 26th: Fall Picture Day

Summer Break

Summer Break is a great time for children to refresh their minds. However, students also need to practice basics so that when they return in August they are not 3 months behind.

What can you do?

1. Work on basic addition, subtraction, multiplication, and division facts. **Facts must be memorized.**
2. Have your children read aloud daily for 15 minutes or more. The Public Library has great summer reading programs.
3. Practice basic math having fun.
 - *On a road trip, have children add, subtract, multiply, or divide numbers you see randomly (speed limit, mile markers, gas prices, etc.)
 - *Play "I Spy" with numbers. Pick a number that you see and have children guess what it is. Then ask them place value questions about the number.
 - *When cooking or baking, have children measure amounts for you. Talk about the amounts. Have them compare the amounts. Fourth and Fifth graders could add or subtract fraction amounts.
 - *Using a magazine or newspaper, pick two random numbers in the publication and have children add, subtract, multiply or divide the numbers.