NEWS & NOTES

May 19, 2017

Trinity Lutheran School

Nicollet, MN

Upcoming Sports

May 19 - Chapel - 8 am May 21-Kinderfest/All Church & School picnic-11:30 am May 26-Closing service 11:00 am/last day of school/ children sing/noon pickup June 26-30-VBS

Upcoming Events

Grow in grace and knowledge of our Lord and Savior Jesus Christ. Crose 30 Const.

Hot Lunch Menu for May 22-26: Monday, Hamburger/bun; Tuesday, Cooks choice; Wednesday, Cooks choice; Thursday, /Cooks choice; Friday, Special Culver's lunch.

Friday, May 19:

- 1. <u>**Re-Enrollment for 2017-2018**</u>- If you have not returned your re-enrollment form for next school year and need a new copy of it, please speak with Mr. Gumm. We still have a few families that have not returned it yet. Thanks!
- <u>Kinderfest/All church and school picnic</u>— The end of the year church and school picnic celebrating the children at Trinity and a successful school year will be at 11:30 am on Sunday, May 21st. Pork chops will be grilled by the pork producers and Trinity members. Drink will also be provided. Please bring a dish to pass. Games and fun for all ages. Come join the fun!
- 3. Last day/<u>Closing Service</u> Because the festival of our Lord's Ascension falls on the last Thursday of the school year, our closing service will be moving to Friday, May 26th, at 11:00 am the last day of school. The children will not be singing on Thursday night, as had been noted previously; instead, they will sing their last song for the closing service on Friday at 11:00 am. Normal last-day festivities will take place, as well Wacky Warrior Olympics and a Culver's lunch to finish off the year. Please return your sign-up sheets for the Culver's lunch for that last day. Thanks!
- 4. <u>Box Tops for Education</u>—You are encouraged to please turn in all boxtops, milk moola, Hy-vee receipts, UPC codes and Campbell's labels that you have been collecting for the school. Thank you for helping out to raise money for the school this way.
- 5. <u>Summer School</u>—Summer is often a time when students lose ground in their academic skills. In order to help your son or daughter maintain their skills, Mrs. Ladd will be offering summer tutoring at TLS. Information is available from Mrs. Ladd.
- 6. <u>Vacation Bible School</u>— Save the dates! Vacation Bible School is scheduled for Monday through Friday, June 26-30 from 9:00-11:30 am. You can sign up by calling the office at 232-3938, ext. 0 or by going on-line to the www.trinitynicollet.org/vbs website. Please register by June 21st. Look for more information in the weeks to come!
- 7. <u>Missions:</u> WELS Christian Aid and Relief our current total for the school year is \$219.32.

NEWS & NOTES

- 8. <u>After School Care-</u> If your family is in need of after-school care, please text or call Joy Enter **by 1:30 pm.** at 507-304- 3421 to make sure that staffing will be available.
- 10. <u>Hot Lunch Payments</u> All hot lunch payments have been made for the year. Have a great summer and thanks so much for your cooperation and participation in the hot lunch program. Also, a big "Thanks" to the Johnson's and the Fluegge's for serving the children all year long!
- 11. <u>150th Anniversary of the School</u> Did you know that next year is the 150th anniversary of the school? In anticipation of celebrating this momentous occasion in our school's history and to give thanks for a century and a half of God's unending grace to Trinity, we will be holding a celebration at or soon after the beginning of the next school year. We are looking for interested people who would be willing to help out with coordinating and planning activities for that event. If you might be that person, please speak with Mr. Gumm or our school board chairman, Benj Matzke.
- 12. Many "Thanks" to Jeanette and Paul Boehlke who donate their time to teach science classes to our upper graders. The students and teachers love what they do here at Trinity. Here is a sample of last weeks class:

We had fun with levers at Trinity this week. You are witnessing the moment before the big breakthrough in understanding the balance between distance and mass.

