

Scientia et Mathematica

Our Savior Lutheran Quadrivium



Important Dates

<p>DRONE PICTURE</p> <p>January 27</p>	<p>F.A.S.T. CLASSES</p> <p>January 27 5:30 meal 6:30 classes</p>	<p>TALENT SHOW</p> <p>January 28. 2:15 PM</p>
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6th & 7th Science
 This week, scholars are learning how light refracts through different media.

8th Science
 Scholars are learning the levels of organization of cells, beginning with tissue.

Algebra I
 Scholars are learning the rules for operations with exponents.

Tests:
 Algebra - 1/29 - Lesson 18
 6th/7th Science - 1/28

Labs:
 6th/7th: 1/29 - Light Refraction
 8th: 1/26 - Tissue intro
 8th: 1/27 - Muscle tissue
 8th: 1/30 - Tendons

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 Text: (806) 626-5244
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Memory Work

And call upon me in the day of trouble; I will deliver you, and you shall glorify me. Psalm 50:15

The Conclusion of the Lord's Prayer:

For Thine is the kingdom and the power and the glory forever and ever. Amen

What does this mean?

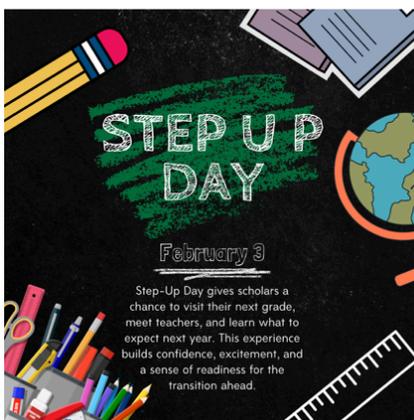
This means that I should be certain that these petitions are pleasing to our Father in heaven, and are heard by Him; for He Himself has commanded us to pray in this way and has promised to hear us. Amen, amen means "yes, yes, it shall be so."

OSL Astronomy Club

WhatsApp group



Step Up Day - February 3, 2026!



National Lutheran Schools Week

Monday: Christian Shirt & Jeans

Tuesday: Crazy Hats & Socks (Green Uniform Polo Required for Drone Picture, no crazy hair)

Wednesday: Dress Your Best (no jeans)

Thursday: House/Spirit Shirt & Jeans

Friday: Spirit Shirt / Athletic Bottoms (no leggings or short shorts)

4:12 Youth Group Fundraiser

Enter to win a picnic table that converts into benches!
1 Adult Size & 1 Child Size



Tickets

1 Ticket - \$25
6 Tickets - \$100
Sales cut-off: Thursday, February 7th

Drawing

Friday, February 8th
Tickets go into one pot. Winners are drawn at random for each prize (unless a separate raffle is specified for a specific table).

Funds support the youth group's summer trip!

Delivery included - benches will be delivered to the winners.
Contact: Ruben Luna - 281-804-1770

Scan to buy tickets
Venmo memo line:
Bench Tickets



ALGEBRA EXTRA CREDIT THIS WEEK

There are a lot of rules for operations with exponents, but they save us a lot of time in calculations. Write the rules for the following exponent rules:

Product rule, Quotient Rule, Power of a Power, Zero Rule, Negative Exponent Rule, Power of a Product Rule, Power of a Quotient Rule, Identity Rule, and Fractional Exponents Rule.

$$\frac{5(x^3)^0}{15(y^3)^0} = \frac{5(1)}{15(1)}$$

$$= \frac{5}{15}$$

$$= \frac{1}{3}$$