

October 7-11

UPCOMING EVENTS

Mon., Oct. 7 - PTO Meeting (6 p.m.)

<u>Wed., Oct. 9</u> - student flu shot clinic

<u>Thurs., Oct. 10</u> - sports fiction book quiz due

Fri., Oct. 11 - School Picture Day

<u>Mon., Oct. 14</u> - NO SCHOOL! (Earned Day Off)

<u>Fri., Oct. 18</u> - last day to take AR quizzes for 1st Qtr.; PTO \$1 Hat Day

<u>Tues., Oct. 22</u> - 5th grade musical (6:30 p.m.)

<u>Mon., Oct. 28</u> - 1st Qtr. Awards Assembly (9:30 a.m.)

<u>Tues., Oct. 29</u> - 1st Qtr. Lions Club (Game Zone)

<u>Thurs.</u>, <u>Oct.</u> 31 - Fall Party in the gym

Parent/Teacher Conferences are coming up in about a month. More detailed information will be sent home in the coming weeks, but I wanted you to be aware that our conference format has changed this year. The first night is Wed., Nov. 6, which will be student-led conferences that are available for you to walk in any time between 3:15-6:45. <u>Conferences the first night are</u> <u>Open House style, so they are not private and your</u> <u>student must attend with you.</u> The second night (Thurs., Nov. 7) is by appointment only for those families seeking a private conference to discuss concerns and are not student-led. Watch for more details soon!

Want to know more about upcoming events at Lawson? Keep up with the Lawson PTO using code <u>4fedk7</u> on the Remind app.

Keep reading 20 minutes each night! Our next book quiz (sports fiction) is due Thursday, Oct. 10. Students have until Friday, Oct. 18 to finish taking Accelerated Reader quizzes for 1st Quarter.

<u>This Week's</u> <u>Specials Schedule</u>

Mon. – Art Tues. – Music/Orchestra Wed. – P.E. Thurs. – Art/Orchestra Fri. – Music

Curriculum Corner

COMMUNICATION ARTS - students can read and comprehend a sports fiction book on their level; give text evidence to support an inference; compose sentences from notes and construct a logical paragraph; identify subjects and predicates in a sentence; use prefixes to determine the meaning of unfamiliar words

MATH – students can interpret a fraction as division; write remainders as fractions; use models to represent fractions as division; solve word problems involving division and fractions

SCIENCE - students can pose questions about how matter changes form; conduct a fair experiment; explain physical changes in matter

SOCIAL STUDIES - students can identify and explain ways the Civil Rights Movement changed the role of the U.S. government

CharacterPlus

October's trait:



~ the willingness to answer for your thoughts, words, and actions ~

