

## Shout Outs



Mrs. Eggers was invited to the Emmett Rotary Christmas party and awarded an honorary member of the Emmett Rotary for her efforts with the Bogus Basin trip and Interact. Congratulations and thank you for all you do for our students.

## Academic Team Takes 3rd Place!

Our Academic Team is made up of about 10 students in 6th, 7th, and 8th grade and is led by Mrs. Hyde. They attend a meet approximately once a month where they compete in 3 rounds of questions. This month EMS hosted an academic meet on Thursday, November 14th in our auditorium. They have been working hard and took 3rd place. Great work team! Keep on studying.



## Girl's Wrestling

EMS girls wrestling team took on 13 other schools tonight for the IVL girls districts! 3 out of 7 brought home hardware! 2-2nd place and 1-3rd. All 7 wrestled hard this season and brought everything they had to the mat today! We're so proud of you!

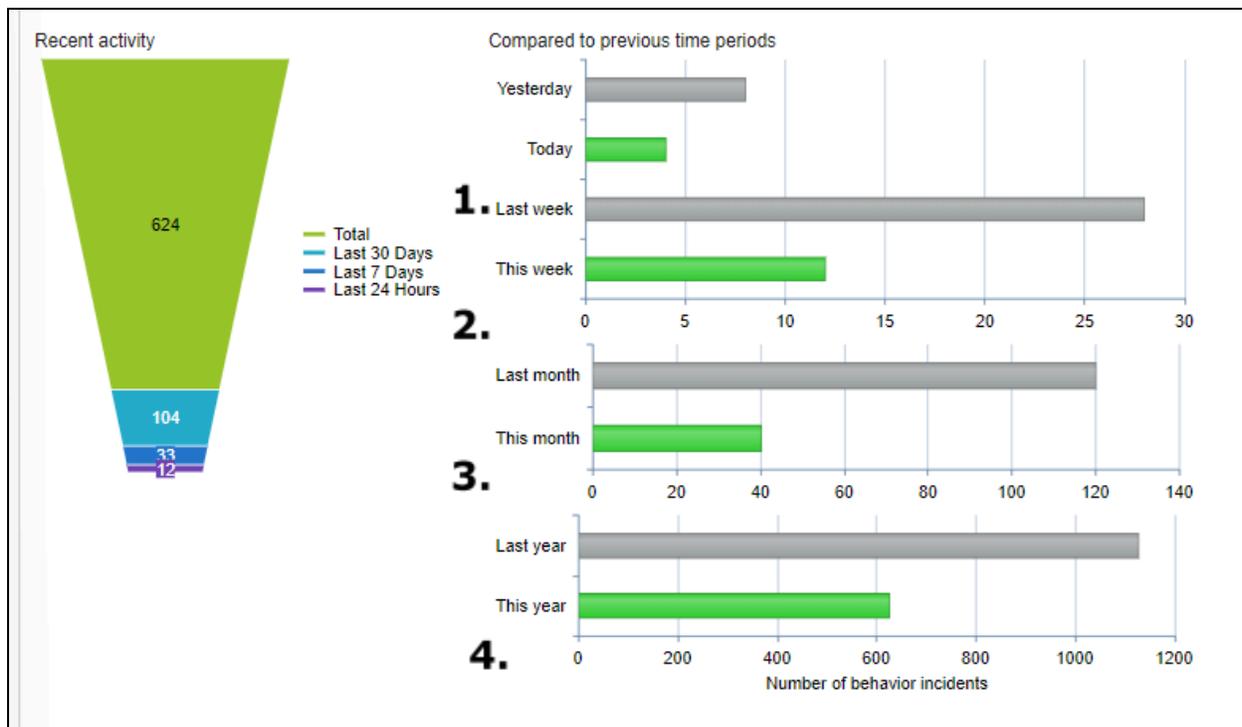
## Boy's Wrestling

EMS Boys Wrestling completed their season coming in 5th and bringing home some hardware! 3 of our boys brought home 1st place in their weight class, 1 brought home second, 1 third place win, and 1 4th place.



Our EMS Huskies had an amazing year of learning and growing as wrestlers. They brought it to the mat and came home victorious! Great job boys!!

## Behavior Incident Analysis as of 12/10/24



1. Yesterday vs. Today
  - a. 12/9/24 -8 incidents
  - b. 12/10/24- 4 incidents
    - i. 50% of the previous day
2. Last Week vs This Week
  - a. 28 incidents
  - b. 12 incidents
    - i. 42.9 % of last week
3. Last Month vs. This Month
  - a. 120 incidents
  - b. 40 incidents
    - i. 33.3% of last month
4. Last Year vs. This Year
  - a. 1128 incidents
  - b. 624 incidents
    - i. 55.3% of last year

## Monthly Academic Goals:

This year, the teachers at EMS are trying something new. Each month, Math, ELA, and Science create a goal that is supported by all teachers in their content areas. The goals are chosen based on testing data, keeping priority standards in mind. Here are the goals and results for November.

Math	
November	
<b>Goal:</b>	<p><b>6th Grade(Cantrell Carr):</b> Standard 6.RP.A.3c Solve problems using percents <b>Goal = 40% mastery</b></p> <p><b>7th Grade (Hyde, Rone):</b> Standard 7.RP.A.2(a-d) Recognize and Represent Proportional Relationships between quantities <b>Goal = triple mastery on each of the 4 subsets.</b></p> <p><b>8th Grade (Hyde, Rone):</b> Standard 8.EE.B.(5-6) Graph proportional relationships;Interpret the unit rate as slope. <b>Goal = double standard 5 and 20% on standard 6.</b></p>
<b>Supported By:</b>	PE/Weights, Family Consumer Science
Results:	
	<p><b>6th Grade:</b> Standard 6.RP.A.3c Solve problems using percents <b>Goal = 40% mastery Goal not met with only 14% increase</b></p> <p><b>7th Grade:</b> Standard 7.RP.A.2(a-d) Recognize and Represent Proportional Relationships between quantities <b>Goal = triple mastery one each of the 4 subsets. Goal met with an average increase of 21% or roughly quadruple mastery.</b></p> <p><b>8th Grade:</b> Standard 8.EE.B.(5-6) Graph proportional relationships;Interpret the unit rate as slope. <b>Goal = double 5 and 20% on 6. Goal met with 57% for 5 and 38% for 6.</b></p>

ELA

November

ELA	
November	
<b>Goal:</b>	<p>Focus on Standard(s):</p> <p><b>6th grade: NF.6a - (TE) - <u>Cite textual evidence</u></b> to support analysis of what the text says explicitly as well as inferences drawn from the text (both fiction and non-fiction texts)</p> <p><b>7th grade: NF.7.6a.3 - (TE) - <u>Draw several pieces of evidence</u></b> from grade-level texts to support claims and inferences, including quoting or paraphrasing from texts accurately and tracing where in texts relevant evidence is located.</p> <p><b>8th grade: NF..8.RC.3 -(TE) <u>Draw several pieces of evidence</u></b> from grade-level texts that strongly supports both what is said explicitly and what is implied, including quoting, and paraphrasing from relevant sections and accurately citing textual references.</p>
<b>Supported By:</b>	Family Consumer Science, Social Studies, Band, Art, Science,
<b>Results:</b>	<p><b>Broner:</b> Overall proficiency rates increased by 3% (89% of 114 scored proficient)</p> <p><b>Farden:</b> Overall proficiency rates increased by 3%.</p> <p><b>Hester:</b> Overall proficiency rates increased by 3% (80% of 120 proficient)</p> <p><b>Riggs:</b> Pre Test proficiency scores were 16% or 19 students out of 120. Post Test proficiency scores were 78% or 97 students out of 125.</p>

Science	
November	
<b>Goal:</b>	<b>Octobers Science Department Goal:</b> Students will understand how to collect evidence based on the investigation/lab they performed to answer the question for evidence A-D in the E part of the CER using the RACE method.
<b>Supported By:</b>	ELA, Social Studies
<b>Results:</b>	<p><b>Miss.Nerdrum:</b> Evidence A</p> <ul style="list-style-type: none"> <li>- Period 1: 62%</li> <li>- Period 2: 57%</li> <li>- 59% between both classes meeting 70% on Evidence A of CER</li> </ul> <p><b>Cornell:</b> Evidence A Period 2, 5, 6: 50/64 = 78%</p> <p><b>Eggers:</b> Evidence A 7th Average: 88%</p> <p><b>6th Grade</b> Per 4: 86% Per 5: 96%</p> <p><b>6th Average:</b> 91% <b>Overall average 6th and 7th grade:</b> 90%</p>

### Upcoming Dates:

- Dec. 10- PTO Meeting 6 pm  
 Dec. 11- Winter SICA Testing  
 Dec. 12-
  - Staff Christmas Party
  - Band Concert @ 6:30 pm
 Dec. 16- School Board Meeting  
 Dec. 23-Jan 3- Christmas Break