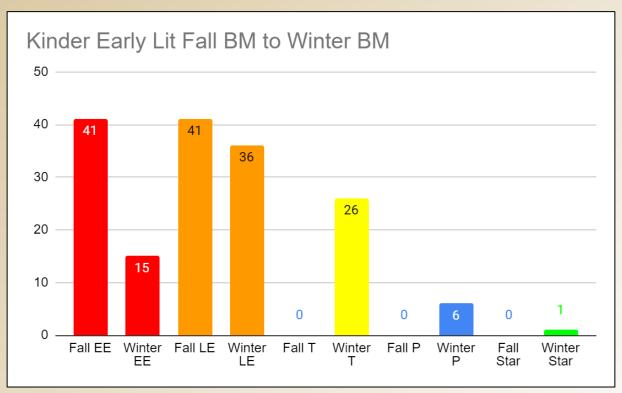
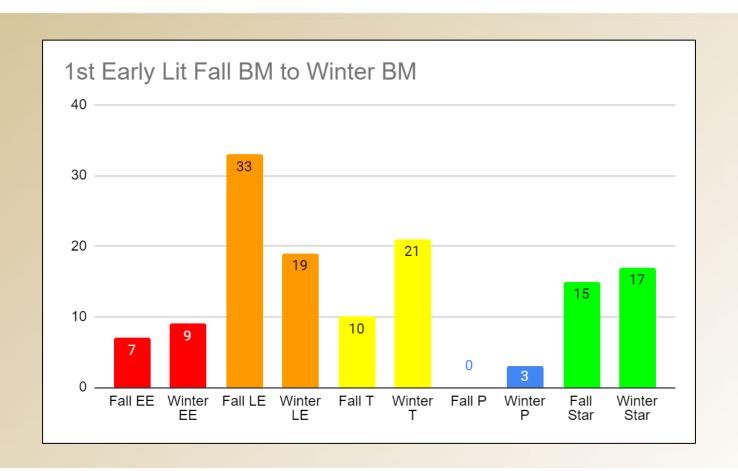
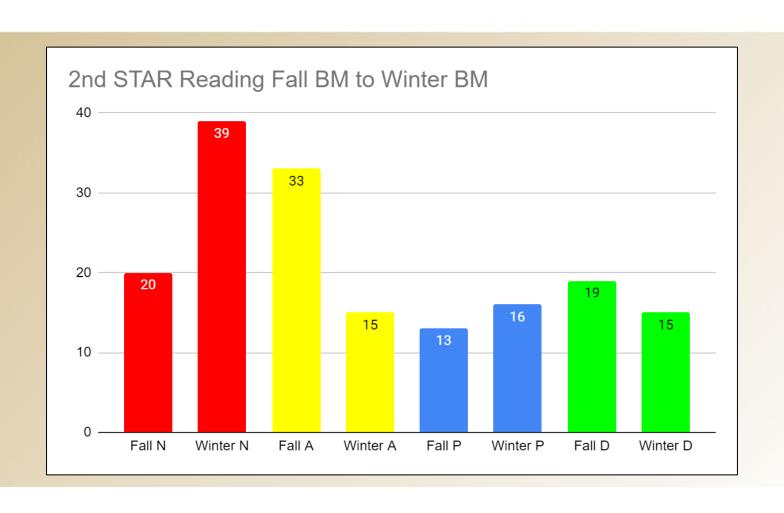


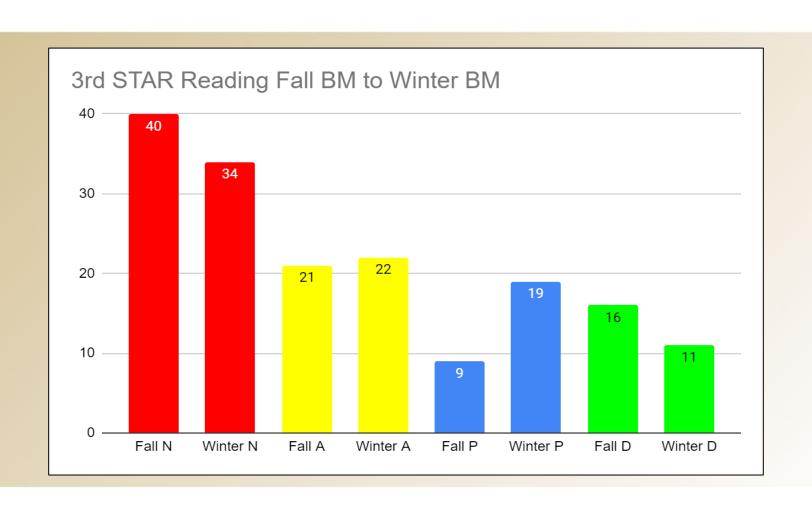
Winter Benchmark Screening

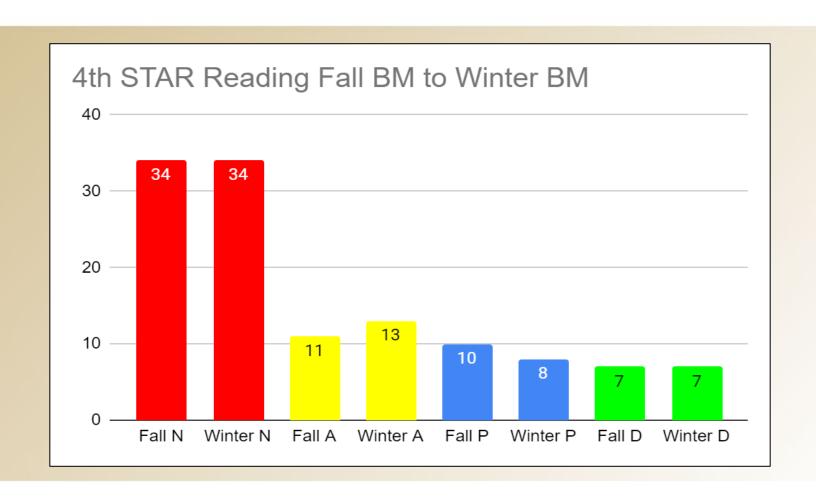
STAR Reading

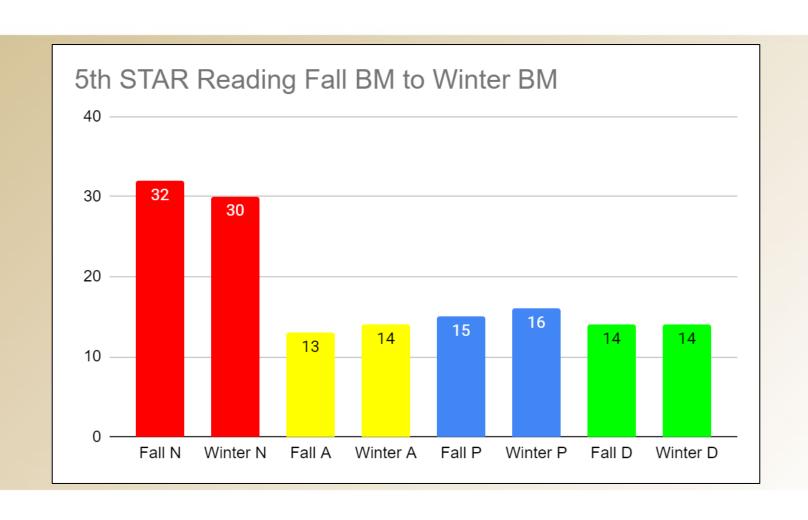




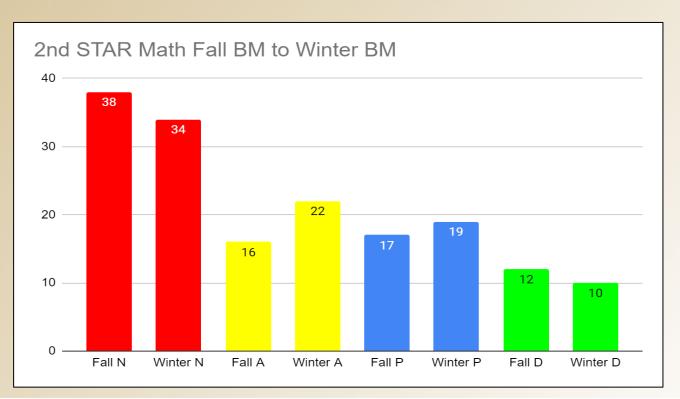


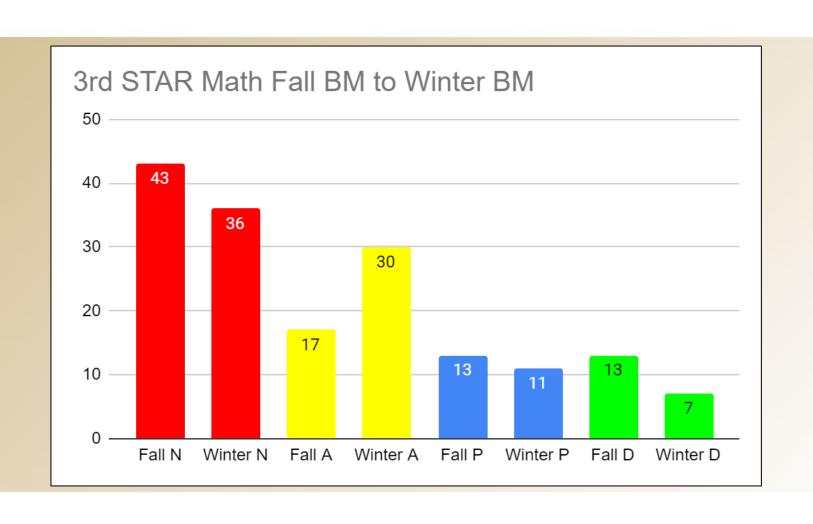


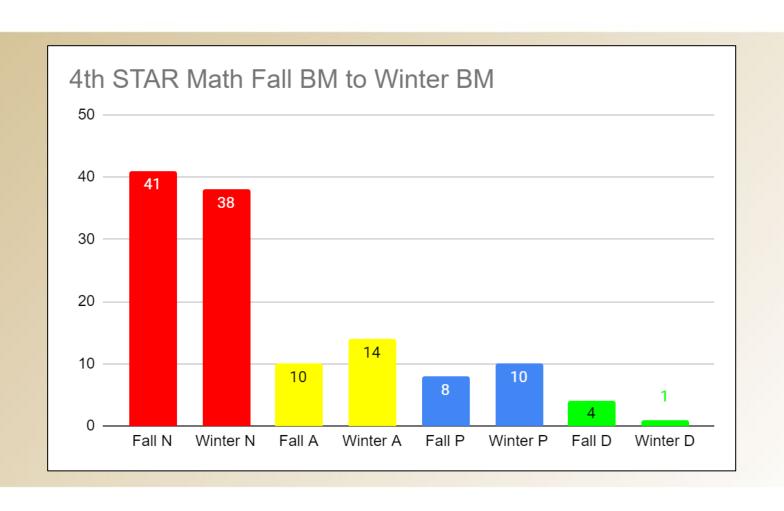


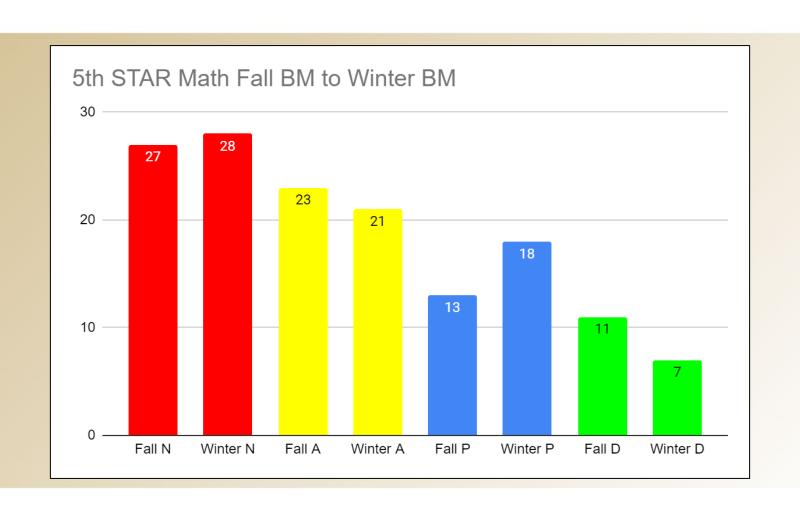


STAR Math







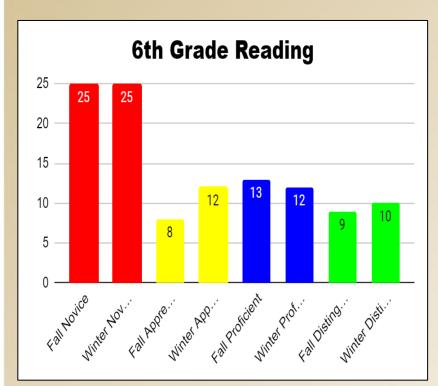


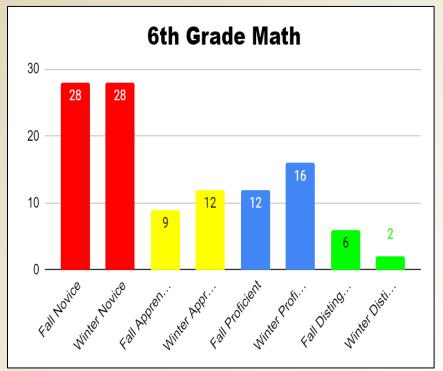
SES Action Steps

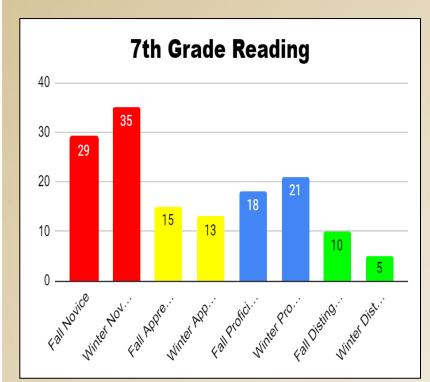
- Continue monthly MTSS meetings
- Focusing on the cusp students and tracking their progress monitoring data and making adjustments
- Tier 2 and Tier 3 continuing LexiaCore5 with the addition of Ms.
 Preston her groups will meet five days a week
- District/building administrators working with Achievement Gap groups to improve test-taking skills
- Will provide accommodations for students who receive special services on the next STAR progress monitoring

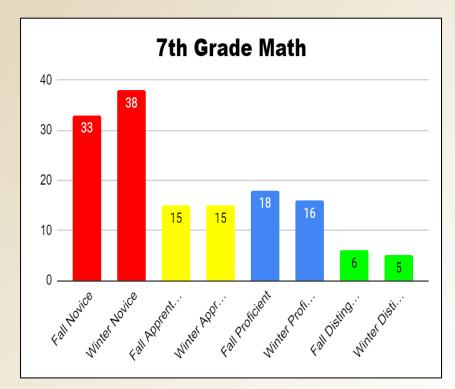
SES Action Steps

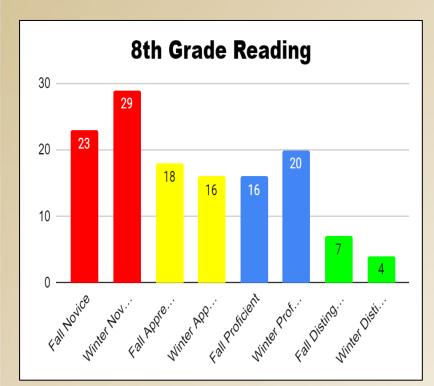
- Ms. Triplett is meeting with writing groups in 5th grade three days a week to help improve writing scores and also mentors the 5th grade ELA teacher
- Preparing students for test taking by administering scrimmage test similar to KSA (Jan/March)
- Most K-3 teachers are participating in two-year LETRS training.
 Alison Gregory (state regional literacy director) led a LETRS PLC with these teachers and will return in March. She will offer continued support in additional meetings.

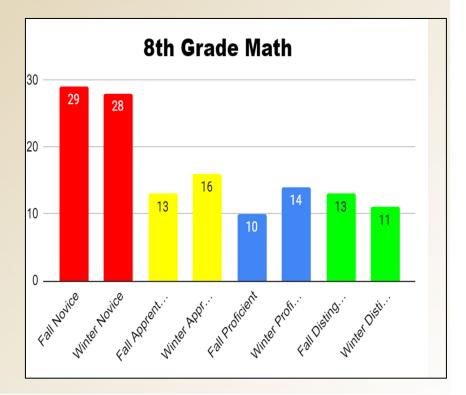










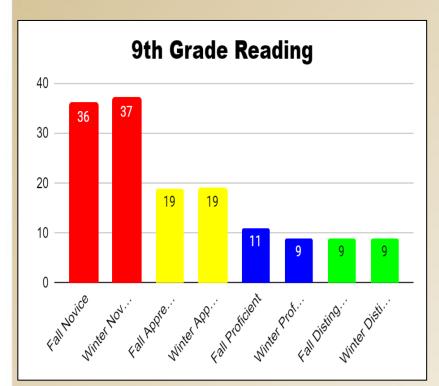


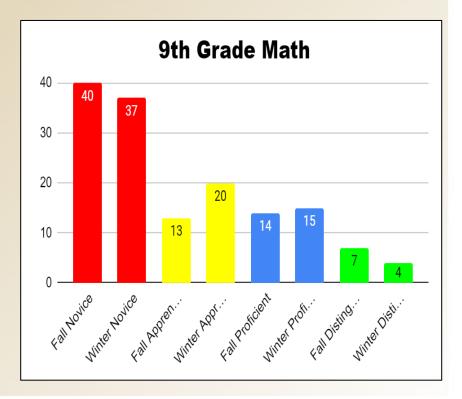
RMS Action Plan

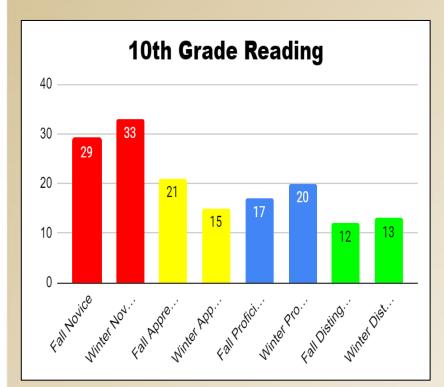
- Name and Claim Students
- Continue Progress Monitoring
- Weekly PLC Data Conversations
 - Teacher 30/60/90 Day Plan

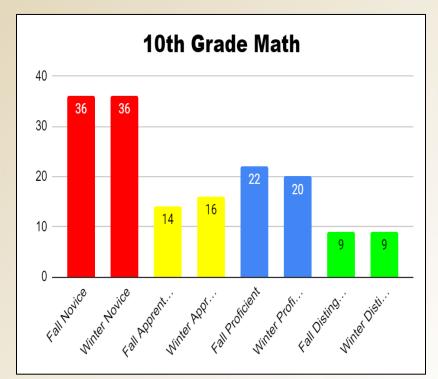
RMS Reconstruction of 8th Period

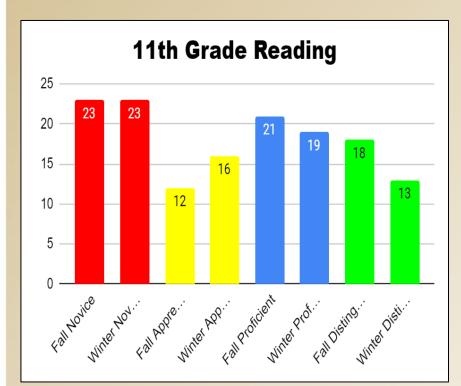
- Intentional RTI Groups
 - 3 day Math focus/2 day ELA focus
 - ELA skills also embedded in Math groups
- Student STAR Data Trackers
- Weekly Progress Monitoring data points based on focus skill gap
- RTI/CORE Coaching Cycles with Instructional Coach
- Google Drive created for teachers with high quality instructional resources

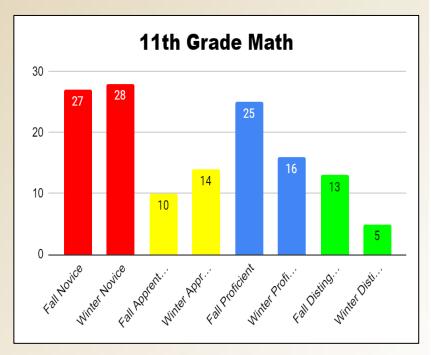












Dual-Credit Students Exempted from Winter Benchmark STAR Math Screener

RHS - KSA Comparison

- 2023 Reading Index 58.3
 - 2024 Projected Reading Index (STAR) 54.3
- 2023 Math Index 47.8
 - 2024 Projected Math Index (STAR) 47.9
- 2023 Science Index 26.4
 - 2024 Projected Math Index (MAP) 44.6
- 2023 Overall Index 67.1
 - 2024 Projected Overall Index (STAR) 66.4 (No projection on SS and ODW)

RHS Action Steps

- Continue to monitor RTI Reading and reassign students based on skill needs
 - Analyze utilizing CLAW period to begin working with non-RTI sophomores who show potential to accelerate growth
 - Name and Claim students who showed regression Have genuine conversations with kids about where they are and where they can potentially grow
 - Pacing How are we moving? Are we getting stuck?
 - Teach not Tell Guided Planning to assist with new teachers