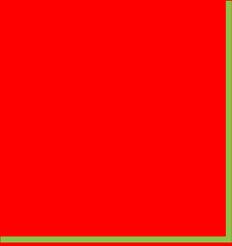
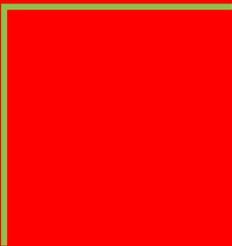




February 2018  
SCC



WELCOME !!!!



Celebrations

THANK YOU!



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Questions from last time?

Thoughts?

# Review of Goal for Language Arts this year

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The percent of students grades 1-3 making one year growth on the DIBELS end of year assessment will improve from 84% to 86%.

Nebo Board Goal: Elementary reading 90% of Third Grade Students will read on grade level.

# Action Plan

## **This Year**

- \*Quality Tier One Instruction
- \*Technicians hired for early intervention
- \*Training in the STEPS Program
- \*Registration Fees and subs will be paid for so that teachers can attend literacy conferences
- \*Students below level will receive additional support
- \* Benchmark Students 3 times a year
- \* Teacher Collaboration at least weekly
- \* Assessment Cycle- Subs Paid for
- \* New Books- For example High Interest Low readability books

## **Next Year**

- \*Quality Tier One Instruction
- \*Technicians hired for early intervention
- \*Training in the STEPS Program
- \*Registration Fees and subs will be paid for so that teachers can attend literacy conferences
- \*Students below level will receive additional support
- \* Benchmark Students 3 times a year
- \* Teacher Collaboration at least weekly
- \* Assessment Cycle- Subs Paid for
- \* New Books- For example High Interest Low readability books
- \* **DIBELS Progress Monitoring anyone below reading level**
- \* **Stipend for teachers who are willing to train other teacher**
- \* **Focus Observations- Subs**
- \* **Professional Development- Team leaders/ Language Arts**

# Review Of Goal for Math

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The percent of students grades 3-6 making one year growth in Math on the SAGE end of year assessment will improve from 68% to 70%.

Nebo Goal: 90% of students will meet or exceed math proficiency levels.

# Action Plan

## This Year

- \* Teachers instruct using the Utah Core Standards
- \* Subs provided for Assessment Cycle
- \* Professional Development provided for the staff on Math Instruction
- \* Technology to enhance math experience in the classroom
- \* Mathematical Materials purchased for hands on learning
- \* Focused Observations
- \* Math Conferences

## Next Year

- \* Teachers instruct using the Utah Core Standards
- \* Subs provided for Assessment Cycle
- \* Professional Development provided for the staff on Math Instruction
- \* Technology to enhance math experience in the classroom
- \* Mathematical Materials purchased for hands on learning
- \* Focused Observations
- \* Math Conferences
- \* **Math Tutors**
- \* **Stipend to Pay Teachers that are willing to train other teachers**

# Fine Arts Goal

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The number of integrated fine arts lessons,k-6, will maintain at, or increase from 1200 by the end of the school year.

Nebo Board Goal: 100% of Elementary schools will integrate art lessons with other core subject areas.

# Action Plan

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## **This Year**

- \* Teachers trained by the district arts specialists
- \* 6th grade students opportunity to participate in Orchestra
- \* Teachers integrating the fine arts into their curriculum maps during the GAINS training at the school
- \* Students will have the opportunity to participate in the enrichment programs
- \* Technicians will be hired to run fine arts programs such as music and art
- \* Materials will be purchased as needed

## **Next Year**

- \* Teachers trained by the district arts specialists
- \* 6th grade students opportunity to participate in Orchestra
- \* Teachers integrating the fine arts into their curriculum maps during the GAINS training at the school
- \* Students will have the opportunity to participate in the enrichment programs
- \* Technicians will be hired to run fine arts programs such as music and art
- \* Materials will be purchased as needed

Questions?

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Comments?

Celebrations?

Concerns?

# Next Month Meeting

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March 6, 2018 at 12:30

We will Finalize the School's Improvement Plan and start the School's Safe Walking Route

**Thank You!!!!**