April 5, 2019

Ms. Jackson's Weekly Math Intervention Newsletter!

Contact Information: <u>cajackson@phsd144.net</u> Math Intervention Resource and Information: <u>https://www.phsd144.net/Page/7127</u>

Information

4/10-Intervention Services Cancelled due to 3rd-5th Grade Collaborations 4/15- Intervention Services Cancelled *Skills covered this week will continue into next week due to testing.

3RD GRADE UPDATE!

STANDARD(S):

- > 3.NF.1 (Understand fraction representation)
- > 3.NF.2 (Fractions on a number line)

ACTIVITIES:

Standards Mastery Assessment

4TH GRADE UPDATE!

STANDARD(S):

- > 4.NF.1 (Equivalent fractions)
- > 4.NF.2 (Comparing fractions)

ACTIVITIES:

> Standards Mastery Assessment

5TH GRADE UPDATE!

STANDARD(S):

 5.NF.2 (Word problems with addition and subtraction of fractions)

ACTIVITIES:

> Standards Mastery Assessment





UPCOMING SKILLS & ACTIVITIES

3RD GRADE

STANDARD(S):

3.NF.3 (Equivalent fractions & comparison)

ACTIVITIES:

- Building Equivalent Fractions using fraction manipulatives Activity
- Fraction Vocabulary Activity
- Practice Questions from i-Ready

4TH GRADE

STANDARD(S):

4.NF.1 (Equivalent fractions)

ACTIVITIES:

- Find the Missing Number in Equivalent Fractions Activity
- Use Fraction Vocabulary Activity
- Practice questions from i-Ready

5TH GRADE

STANDARD(S):

 5.NF.2 (Word problems with addition and subtraction of fractions)

ACTIVITIES:

- Use Fraction Vocabulary Activity
- Estimate Fraction Sums and Differences Activity
- Practice questions from i-Ready

<u>April Monthly Tipl</u> <u>How do I start Small Group Instruction?</u>

Step 1: Determine the standard/skill being taught.

Step 2: Group students based on real time data.

Step 3: Create at minimum 4 centers around skill (15 minutes for each center-Students will not rotate to all centers during the block).

Step 4: Gather materials/manipulatives that will be used during that time.

Step 5: Assess students by using an exit slip before the close of the ELA/Math Block.

<u>Resources:</u> i-Ready Live binder (ISBE Resource)

NWEA MAP Testing

NWEA MAP testing is right around the corner and I'm here to help in any way possible. Students have learned a plethora of new skills and strategies and in order to ensure students are retaining the information you can keep the practice going by, -including specific skill work in homework packets (see me for an example of this) -early finisher work -bell work/do now -include a question(s) at the end of weekly assessments