

March 22, 2019

Ms. Jackson's Weekly Math Intervention Newsletter!

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Information

3/28-No Intervention Services



3RD GRADE UPDATE!

STANDARD(S):

- 3.NF.3 (Equivalent fractions & comparison)

ACTIVITIES:

- Compare two fractions with the same numerator or the same denominator using visual models and games
- Determine equivalent fractions using visual models and playing cards
- IAR Practice Questions (13, 34)

4TH GRADE UPDATE!

STANDARD(S):

- 4.NF.2 (Comparing fractions)

ACTIVITIES:

- Compare and order fractions using fractions cards, symbols, and other visual models; Compare to benchmark fractions
- IAR Practice Questions (7,12)



5TH GRADE UPDATE!

STANDARD(S):

- 5.NF.2 (Word problems with addition and subtraction of fractions)
- 5.NF.6 (Solve problems involving multiplication of fractions and mixed numbers)

ACTIVITIES:

- Solve word problems involving addition and subtraction of fractions with like or unlike denominators by using visual fraction models or equations to represent the problem.
- Multiply Mixed numbers and play true/false game
- IAR Practice Questions (12, 22, 28)



UPCOMING SKILLS & ACTIVITIES

3RD GRADE

STANDARD(S):

- 3.NF.3 (Equivalent fractions & comparison)

ACTIVITIES:

- Compare two fractions with the same numerator or the same denominator using visual models and games
- IAR Practice Questions (11, 20)

4TH GRADE

STANDARD(S):

- 4.NF.4abc (Multiplying a fraction by a whole number)
- 4.NF.5 (Convert between 10ths and 100ths as fractions and add)
- 4.NF.6 (Relate fractions and decimals (10ths and 100ths only))
- 4.NF.7 (Compare decimals)

ACTIVITIES:

- Solve multiplication of a fraction by a whole number using visual models and true/false game.
- Use visual models and games to convert between 10th and 100ths, relate fractions and decimals, and compare decimals.
- IAR Practice Questions (14, 26,29)

5TH GRADE

STANDARD(S):

- 5.NF.2 (Word problems with addition and subtraction of fractions)
- 5.NF.6 (Solve problems involving multiplication of fractions and mixed numbers)
- 5.NBT.7 (Add, subtract, multiply and divide decimals to hundredths using manipulatives and drawings)

ACTIVITIES:

- Play games involving addition and subtraction of fractions.
- Multiply mixed numbers and play true/false game
- Use visual models and other manipulatives to solve decimal problems
- IAR Practice Questions (12, 22, 28)

MS. HUFFACKER'S 3RD GRADE CLASS SHOWING THEIR UNDERSTANDING OF FRACTION PARTS!



March Monthly Tip!

Playing cards can be used to practice a variety of skills. Use cards to have students create fractions to compare, determine equivalent fractions, divide fractions, multiply fractions, add and subtract fractions, to create addition subtraction, multiplication, and division equations. You can also have students identify place values as well.

If you would like to see this, please reach out. I would be happy to demonstrate this activity in your classroom.

IAR

IAR testing is right around the corner and I'm here to help in any way possible. Students have been reviewing IAR sample problems as well playing a variety of games that will deepen their understanding of skills. If you are in need of any resources, feel free to reach out.