September 11th

Due Today: VN + HW 1.2

Due Next Class: VN + HW 1.3

Unit: Beat the Basics
Lesson #: 1.3: Fraction Review+ Problem Solving

Get Ready: **Check your hw:**

1. yes, but he can't get guac.

2. a- rational, b - irrational, c- irrational, d- irrational

3. a- rational, b - rational, c - rational, d- irrational

4. Rational 5. Rational

6) $\frac{5}{7}$ 7) $\frac{4}{3}$ 8) $\frac{7}{15}$ 9) $-\frac{9}{4}$

10) -2 11) $-\frac{23}{10}$ 12) $-\frac{2}{7}$ 13) $\frac{14}{25}$

14) $-\frac{7}{4}$ 15) 6

Aug 5-9:51 PM

HW Review

(14) $\frac{-3}{2} \div \frac{6}{7}$

$\frac{-3}{2} \cdot \frac{7}{6} = \frac{-21}{12}$

$= \frac{-7}{4}$

$\frac{-2}{3} = \frac{2}{-3}$

(15) $\frac{-2}{1} \div \frac{-1}{3}$

$\frac{-2}{1} \cdot \frac{3}{-1}$

Sep 16-2:12 PM

Write out the rules for:

1. adding fractions

get a CD, then add numerators + keep same denominator + Reduce.
(common denominator)

2. subtracting fractions

Same as ↑ but subtract numerators

3. multiplying fractions

multiply straight across the num. + den. and Reduce

4. dividing fractions

Multiply by the reciprocal. + Reduce

(KCF)

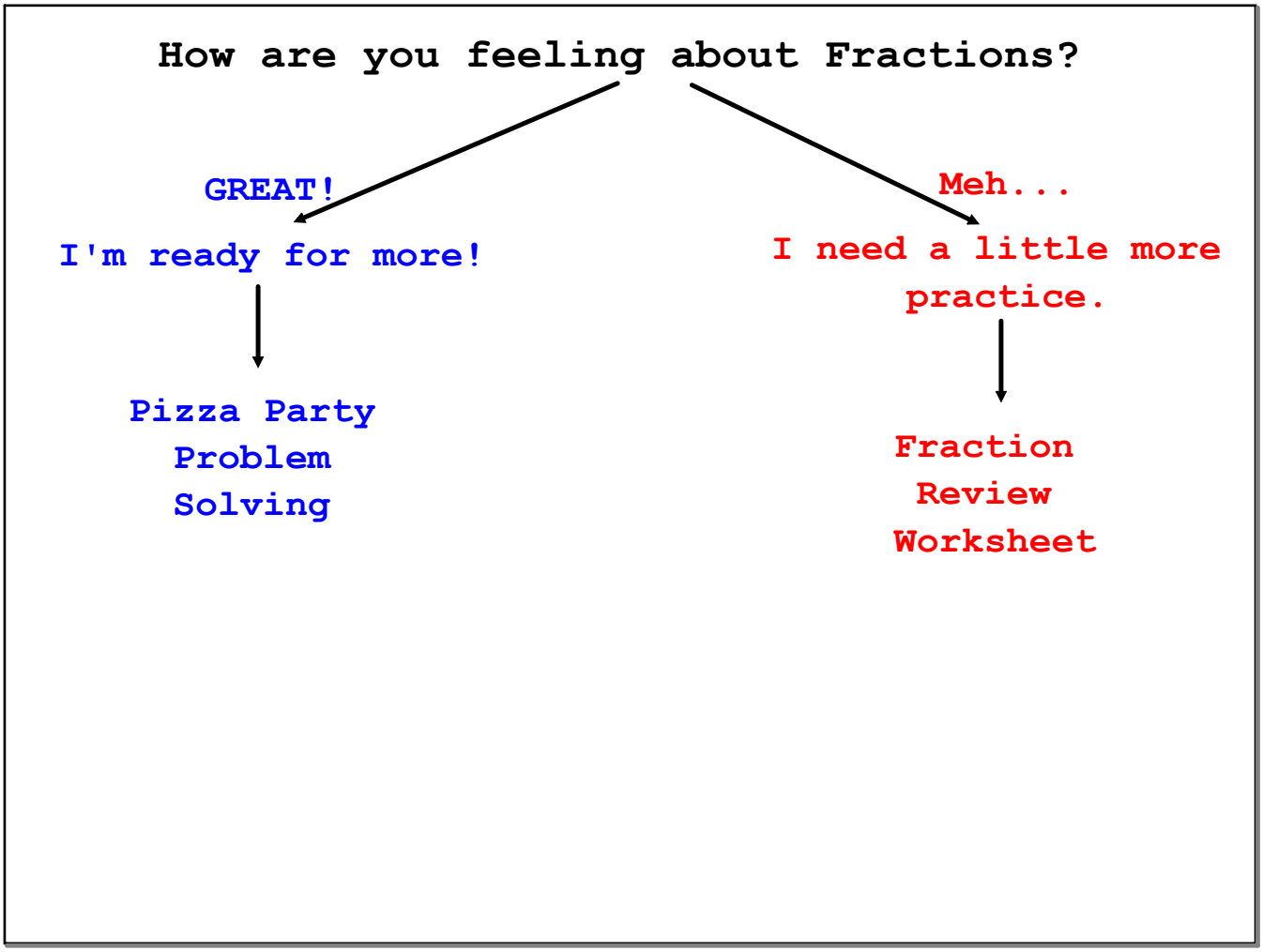
Sep 16-2:08 PM

Things to Remember about Fractions...

* Negative Signs in the Numerator only.

* $\frac{6}{1} = 6!$

Sep 17-12:13 PM


How are you feeling about Fractions?
GREAT!
I'm ready for more!
Pizza Party
Problem
Solving
Meh...
I need a little more
practice.
Fraction
Review
Worksheet

Sep 16-2:13 PM

Pizza Problems Solving

Work in groups on solving the Pizza Problem

create a Solution Poster

Fraction Review

Work together and with Ms P. on Fraction Review Worksheet

Sep 16-2:24 PM

Sep 10-2:56 PM

Recap

Today in MATH

Fractional Pizzas (yum)

Homework:

Video 1.3 (Notes!) + HW 1.3

Next Class:

Percentages!