Oct. 2
Periods 1,2,4,6
Come In Quietly, Place Quiz 5.4 on your desk if NOT turned in yesterday. Also, place corrections for 5.3 on desk.
Warm Up-

Julian uses 0.5 pounds of blueberries in each blueberry pie he makes. How many pies can he make with 6.5 pounds of blueberries?

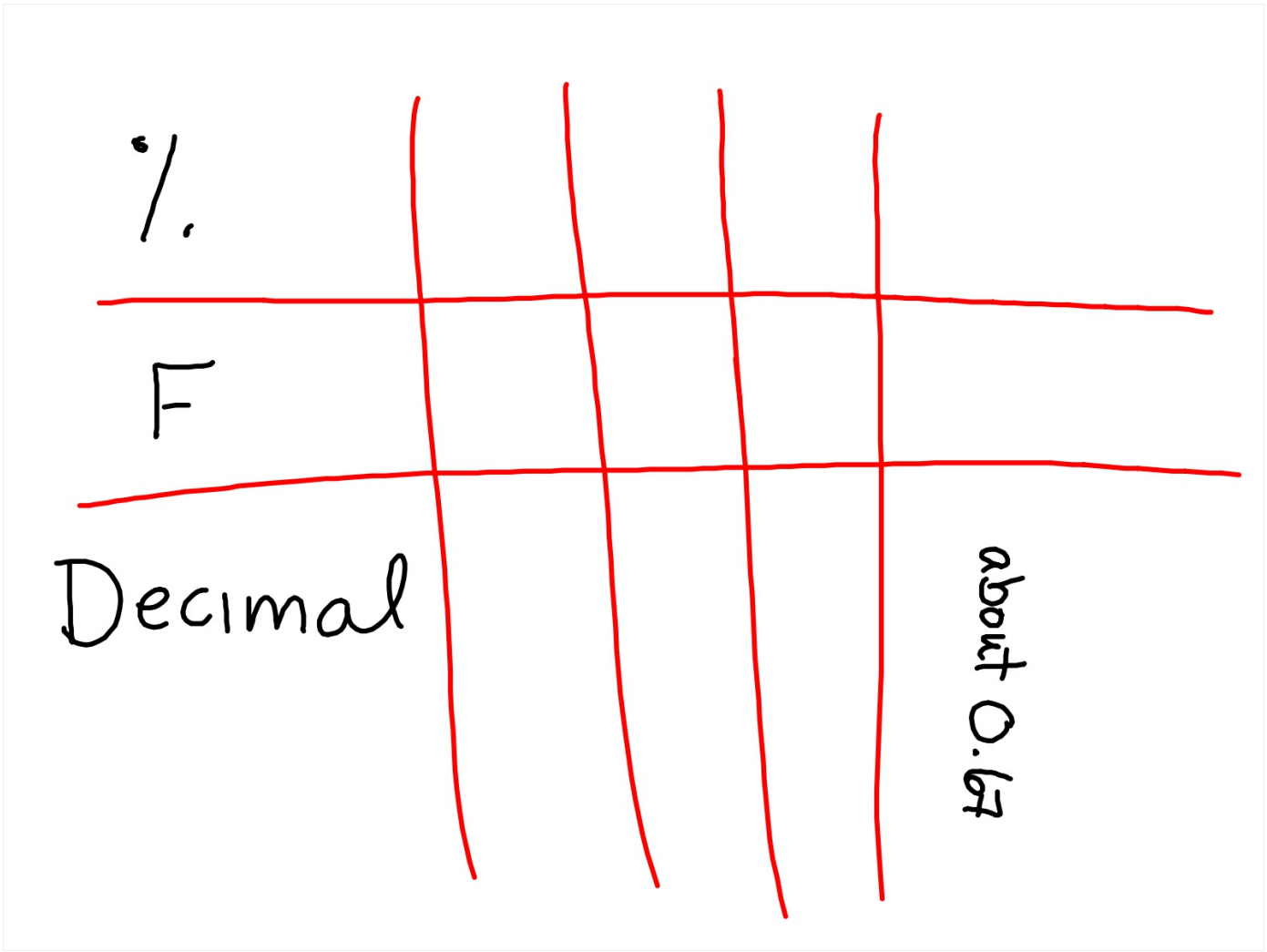
QUIZ - % Benchmark Chart

Class Work -

Module 5.5 Word Problems involving Rational Numbers

Pgs. 132, # 2

Pgs. 133-134, #s 3-11 ODDs Partner Work


%
F
Decimal
about 0.67

14.50 $\frac{3}{5}$ of

$14\frac{1}{2} \times \frac{3}{5}$

$\frac{29}{2} \times \frac{3}{5} = \frac{87}{10} = 8\frac{7}{10}$

$8.70

$$\begin{array}{r} {}^{3} \\ 14.5 \\ \times \quad .6 \\ \hline \$8.70 \end{array}$$

Oct. 2
Period 5

Come In Quietly and Place Homework on desk.

Warm Up-next slide, #s 1-6

Class Work-
Take out your yellow Calssifying Numbers Chart

Homework- Pg. 34 #s 1-8

Take out a sheet of paper and answer the following:

State the set of numbers the following values can be classified as:

1) 6
2) -98
3) 1/3
4) 2.6
5) -2.6
6) 23/4
7) 4 and 3/7
8) 0.4

natural #s
whole #
integer

Is each statement *true* or *false*? If the statement is false, give a counterexample.

9. Every whole number is an integer.

10. Every integer is a whole number.

$\frac{a}{b}$ = rational

11. Every rational number is a real number.

12. Every multiple of 7 is odd.