Exam Review Schedule

Friday/Monday

Tuesday/Wednesday

Thursday/Friday

Friday

Unit 1 Surface Area

Unit 2 Exponents

Unit 3 Rational Numbers

Unit 5 Polynomials

*Review Binder must be completed and passed in the day of the Exam.

*All work and answers will be posted on Web page

Math 9 Exam Prep Booklet

January 2016

- We will be building this review booklet as we go.
- Each day you will be given review questions during class that relate to the topic being reviewed [see schedule below].
- You will then complete the review questions for homework.
- Each day homework will be given and you will receive a mark of 5 or 0 [in order to get 5 marks the review binder must be broug class with all questions completed.]
- This if the final review so every question must be treated as potential exam question so NO question will be left out.
- To prepare for the exam questions should be practiced the night before the exam.
- Warm-ups are great for review!!!

The following Chapters will be covered on the exam... *Chapter 1...Squares and Surface Area

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*Chapter 2....Powers

*Chapter 3...Rational Numbers

*Chapter 5...Polynomials

If you are absent you are responsible for the work. Remember this is review so you have seen it all before!!!

Math 9 Exam will be written on Tuesday, January 26, 2016

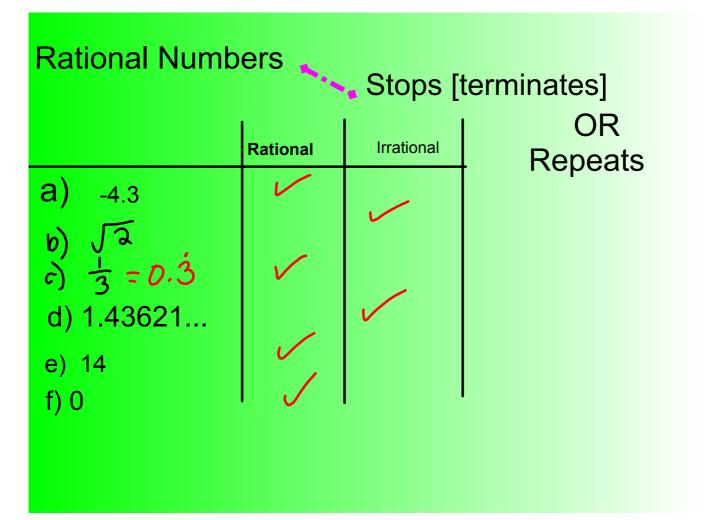
This completed binder must be returned the morning of January 26 in order to receive your homework/assignment mark

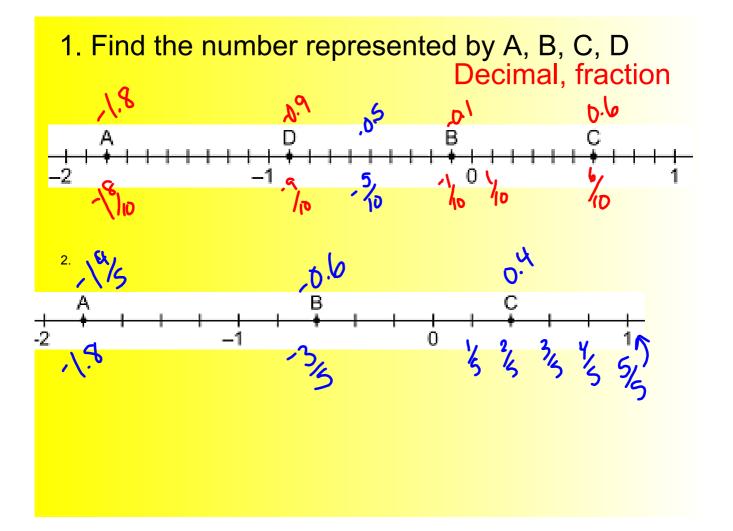
You will need: Calculator, 2 pencils, eraser and a ruler.

Warm-Up January 15,2016

Order from least to greatest [record your answer in its original form]

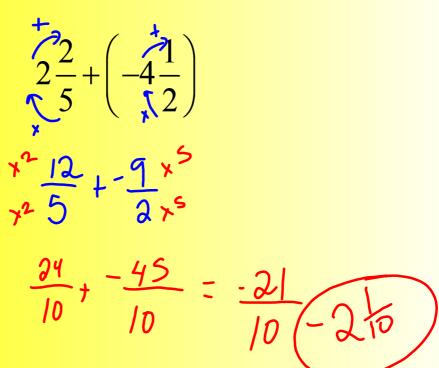
$-\frac{5}{3}, -\frac{1.3}{5}, \frac{5}{3}, \sqrt{3}, \frac{703}{6}, 0.57, \frac{70}{6}, \frac{1.5}{6}, \frac{1.5}{3}, \frac{1.5}{3}, \frac{1.5}{3}, \frac{1.5}{3}, \frac{1.5}{5}, \frac{1.5}{5},$

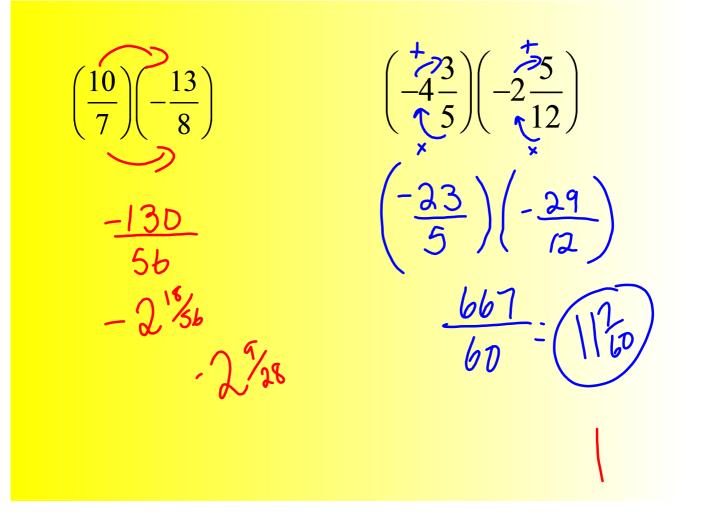


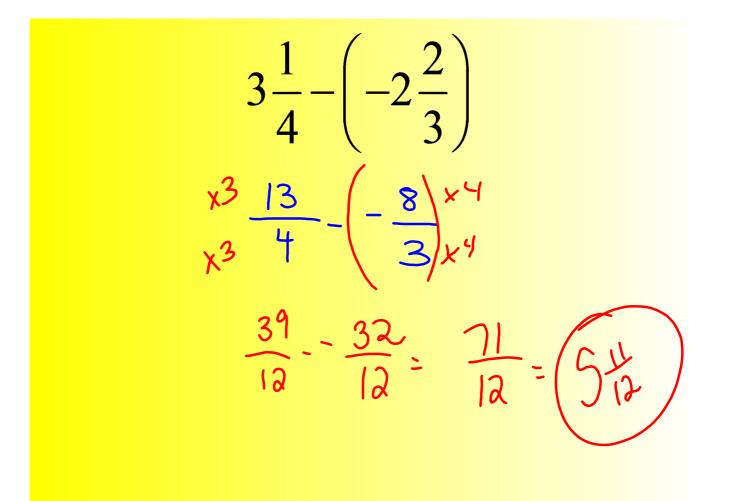


Solve each of the following making sure to express your answer in lowest terms:

NO CALCULATOR!!!







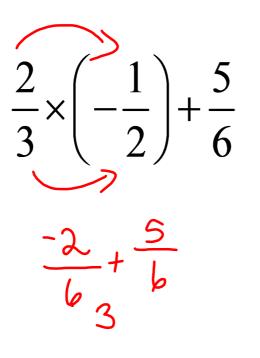
& When dividing fractions multiply by the reciprocal • (flip frach ip X 19

SOLVE...REMEMBER ORDERS OF OPERATION!!! NO CALCULATORS!!!

BEDMAS!

3² - 14 + 8 x 2 - 3² + (-8 - 7) x 5

9-14+8×2-9+(-15)×5 9-14+16-9+-75 -5+16-9+-75 11-9+-752+-75 (-13) ...No Calculator!!!



HW Multiple Choice |- || Shot Answer 14,15,16,17 Problems 20,21