Homework pg. 25          Test Tuesday Nov 25

# #2, #3, #4, #5 #7

Quiz outline

Page 1 (No Calculators)

- 5 MC  3 Short Response

- Must know  $\sqrt{x^2}$  = x   or  $(\sqrt{x})^2$ = x

- Must know difference of square root of a number & squaring a number

- If a number has an odd or even number of factors then what does that tell you about the number

Page 2) (Calculator)

- Product of perfect squares

- Product of Primes