

BE-13 TUESDAY 11-6-04

① Simplify: $(3y+1)(2y-3)$

② Simplify: $(x-5)(x+5)$

③ Simplify: $(w-4)(w-5)$

Challenge:

④ $\left[\frac{2y+1}{3}\right]^2$

' $\left[\frac{\quad}{\quad}\right]'$ The fraction bar is a grouping symbol.

~~~~~ AHSGE WB ~~~~~

① Pg 32 #4    {    ③ Pg 33 #7  
② Pg 32 #5    {    ④ Pg 33 #6

Homework Review: Pg. 455 # 4-10

Q2 Exam 1 Tomorrow (Wed)

Worksheet 8-7 "INDIVIDUAL GRADED WORK" !