

BE-Alg. 1 WEDNESDAY 4-1-09

① SOLVE AND graph the solution:

$$8 > 5 - 3x > -13$$

② Do problems # 26 and # 27
on Page 342.

③ List the remaining 5 exponent
rules just like #1 below:

① MR
(Multiplication
Rule)

$$a^N \cdot a^M = a^{N+M} \quad \text{EX) } x^5 x^{10} = x^{15}$$

②



• Homework review: Pg. 342 #14-22

• Group Practice: Pg 344 # 1-10

• Homework: ① Pg 342 # 30-33 ② Pg 619 #10, 28