

BE-1B | TUESDAY 8-14-07

①  $4^2 + 5 - 6 \div 2$

②  $(5-2)^2 - 5 + 4^2 \cdot 2$

③  $3 + (6^2 - 8) \div 4 \cdot 5$

④  $\frac{2^4 - 3 \cdot 5}{10} + 4$

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• issue books + finish CW/HW

#1 → 4 = AHSGE WB Pg 28 #1 → 4

Intro. - AHSGE Workbook

↳ Reference Sheet

↳ Bell Exercise Problems

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Pg 44 # 1 and 2

Pg 45 # 6

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• HW  $\Rightarrow$  Ch. 1 Study Guide  $\Rightarrow$  Read Pg. 57 to 62.