

BE-1B MONDAY 10-9-06

① SOLVE $2x - 7 = 25$

② SOLVE $\frac{5}{9} = \frac{x}{18}$

③ FINAL Price? • IPOD = \$250
• 10% discount
• 8% sales tax

④ Percent Change? original = 20
new = 15

⑤ SOLVE $8x + 6 < 32$

⑥ SOLVE for h , $A = \frac{1}{2}bh$

⑦ FIND EOL through $(-2, 6), (3, 1)$

⑧ GRAPH $y < -2x + 5$