

BE-1B FRIDAY 11-9-07

Simplify:

① $9rs^2 + 6r^2 - 4(rs^2 + 3s)$

② $\frac{1}{4} + \frac{1}{8}$

③ $\frac{3x}{4} + \frac{2y}{8}$

④ $\frac{3y-2}{4} + \frac{2y-1}{8}$

ON THE SAME GRAPH, GRAPH THE
following lines:

⑤ $x + y = 5$

⑥ $y = x - 1$

⑦ Where do the lines in ⑤ and ⑥ cross?
That is, what point (x, y) do they cross at?

① Pg 31 # 7 AHSGE WB

④ Pg 31 # 8

{ ⑤ ⑥ ⑦ Pg 40 # 3