

BE-1A WEDNESDAY 2-14-07

WRITE AN EQUATION OF THE LINE WITH
THE GIVEN SLOPE AND Y-INTERCEPT.

① SLOPE, 8 YINT, -6

② SLOPE, $-\frac{1}{2}$ YINT, 4

③ SLOPE, 1 YINT, 0

④ GRAPH $y = \frac{2}{7}x - 1$

⑤ WRITE A SLOPE-INTERCEPT FORM
OF A LINEAR EQUATION ($y = mx + b$)
TO MODEL THE FOLLOWING:

"A VIDEO STORE CHARGES
\$10 for a RENTAL CARD PLUS
\$2 for EACH RENTAL."

TAKE OUT HOMEWORK - Pg 275-276
14-29 # 35-36