DUE BY 2/16/18 NO EXCEPTIONS
TURN IN BY 2/13/18 FOR EXTRA CREDIT!!

1) If $S = \dfrac{2x+t}{r}$, then x equals   **(Notes #21-22)**

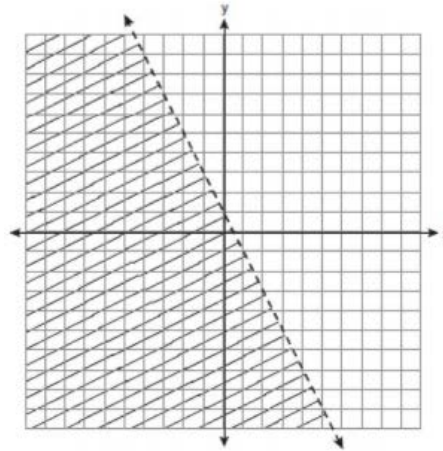**2)** What is the slope of the line represented by the equation $2x + 3y = 18$?   **(Notes #32)**

3) Which inequality is depicted in the graph?   **(Notes #42)**

    a. $y > 1x - 2$
    b. $y < 1x - 2$
    c. $y < -2x + 1$
    d. $y > -2x + 1$

4) What is the solution to the system of equations?   **(Notes #44-46)**

$$2x + y = 8$$
$$x - 3y = -3$$