ACF 92
HOMEWORK WORKSHEET #11

• The final answers must go on the "Homework Answer Sheet".
• To receive credit, STAPLE the work for each problem to the answer sheet. NO WORK, NO CREDIT!!
• The work for the problems should be neat and clearly numbered. Sloppy work will not be accepted.
• You are strongly advised to get help in study group or tutorial sessions if you are having difficulty in answering the problems.
• Late Homework will NOT be accepted!!!

DIRECTIONS:
➢ Write money in proper form.
➢ Reduce fractions/ratios to lowest terms.
➢ Round decimals to the nearest cent/hundredths.

PART I: The graph of the linear equation is drawn. Identify 3 ordered pairs for each equation. Check your solutions.

1) \(4x - 3y = 12\)

2) \(y = \frac{3}{4}x - 1\)

PART II: Graph each linear equation. Identify 3 ordered pairs.

3) \(x + y = 4\)

4) \(y = 5 - 2x\)

5) \(6x - y = 6\)

6) \(y = \frac{1}{2}x + 3\)

7) \(2y = -10\)

8) \(8y - 2(x + 4y) + 3 = 7\)