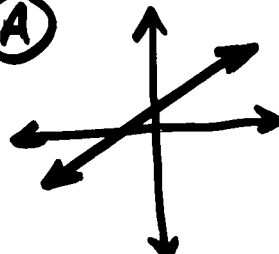
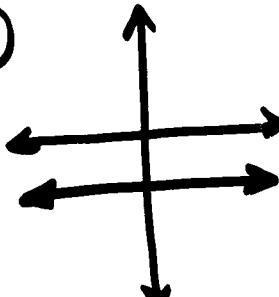
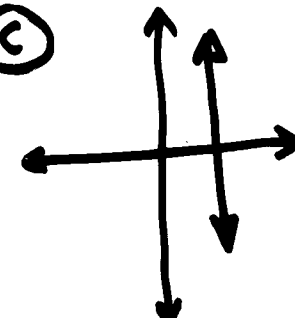


1A-8E | WEDNESDAY 3-2-11

- ① WHAT IS A DIRECT VARIATION?
- ② IF y VARIES DIRECTLY AS x , WRITE THE DIRECT VARIATION EQUATION IF $y = 27$ WHEN $x = 3$.
- ③ $y = f(x) = 2x - 3$. $f(-2) = ?$
- ④ IF THE DOMAIN FOR $y = f(x) = 3x + 1$ IS $\{0, 1, 2\}$, FIND THE RANGE.
- ⑤ ARE ANY OF THE FOLLOWING FUNCTIONS?
- (A) 
- (B) 
- (C) 
- WHICH ARE NOT, WHY NOT?

PRACTICE WITH LINEAR EQUATIONS:

- ⊙ EX Find Equation of Line Through 2 points, (in slope-intercept form).
 - ⊙ EX Put EOL from above in STANDARD form.
 - ⊙ EX GRAPH first EOL.
 - ⊙ EX M_{11} and M_{12} to first EOL
-

Homework: Pg. 832 Lesson 5-4
 # 7 to 12.
 Lesson 5-6
 # 1 and 7.