**HOMEWORK – Graphing Systems DAY 1**

**Solve by graphing. Show all work.**

1) 

2)y = -6x + 5

y = -2x + 8

****3)y= -x + 4

y = 5x - 8

****4) 

****5)

y = -5x – 9

y = -2/3 x + 3

6) Change these equations to the slope intercept form 🡪 y = mx + b

A ) 6x + 3y = 12

B) 2x + y = 5

C) -3x + y = -10

D) 2x + 3y = 6

E) 2x + 3y = 12