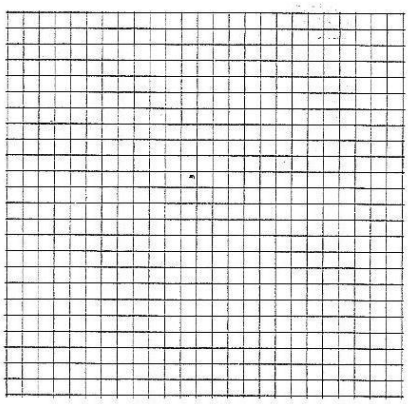
Honors Physics Mr. McMullen

Name _____ Date _____ Period_____

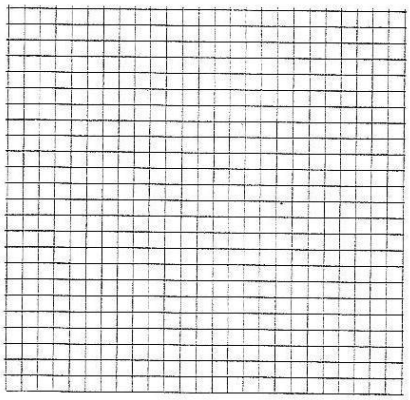
C.

x	y
1	80
2	40
3	27
4	20
5	16



D.

x	y
0	2
1	4
2	6
3	3
4	2



_____ a. In which graph is y directly proportional to x?

_____ b. In which graph does y decrease as x increases?

_____ c. In which set of data is y inversely proportional to x?

_____ d. Which graph does not seem to picture a simple relationship?

_____ e. Which graph has the general equation $y = kx^2$?