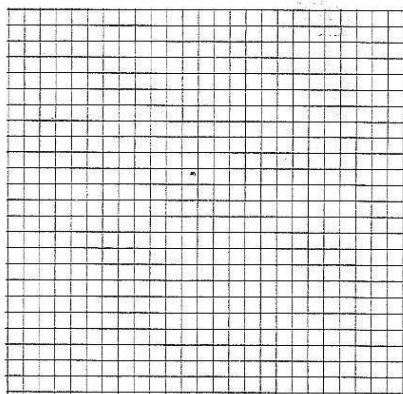


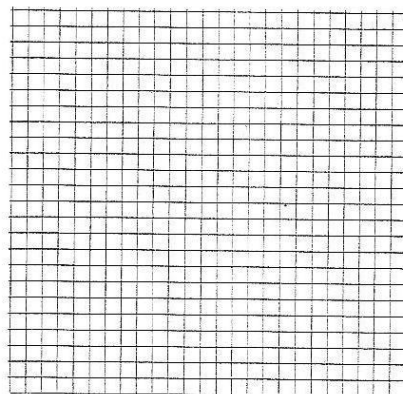
C.

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  $y = kx^2$ ?