1. Output and graph for insertion sort

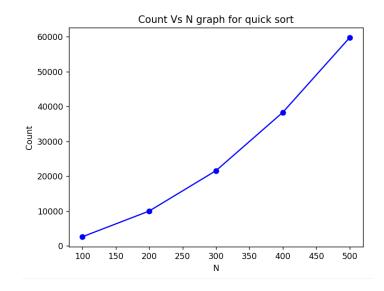
```
PS C:\Users\adith\Documents\bmsce\2nd year\4th sem\DAA\DAA_pratice_rtion_sort.cpp -o insertion_sort }; if ($?) { .\insertion_sort } enter number of elements: 5 Select choice:

1. Enter manually
2. Random array
Enter choice: 1 enter array elements:
8 5 1 4 7 sorted array: 1 4 5 7 8 count: 6
```

Count vs N vs N^2 data

N	Count	Count/n	Count/n^2
10	18	1.8	0.18
100	2609	26.09	0.2609
1000	248594	248.594	0.248594
10000	24935268	2493.5268	0.24935268

N	Count	
100	2609	
200	9990	
300	21583	
400	38335	
500	59776	



2. Output for topological sort: