"Enter no. of rows"

2

"Enter no. of columns"

2

"Enter Elements"

1

2

3

4

"Created matrix is"

1.	2.
3.	4.

"Transpose of above matrix is"

1.	3.
2.	4.

"Addition of both the above matrices is"

2.	5.
5.	8.

"Multiplication os A and B is"

5.	11.
11.	25.
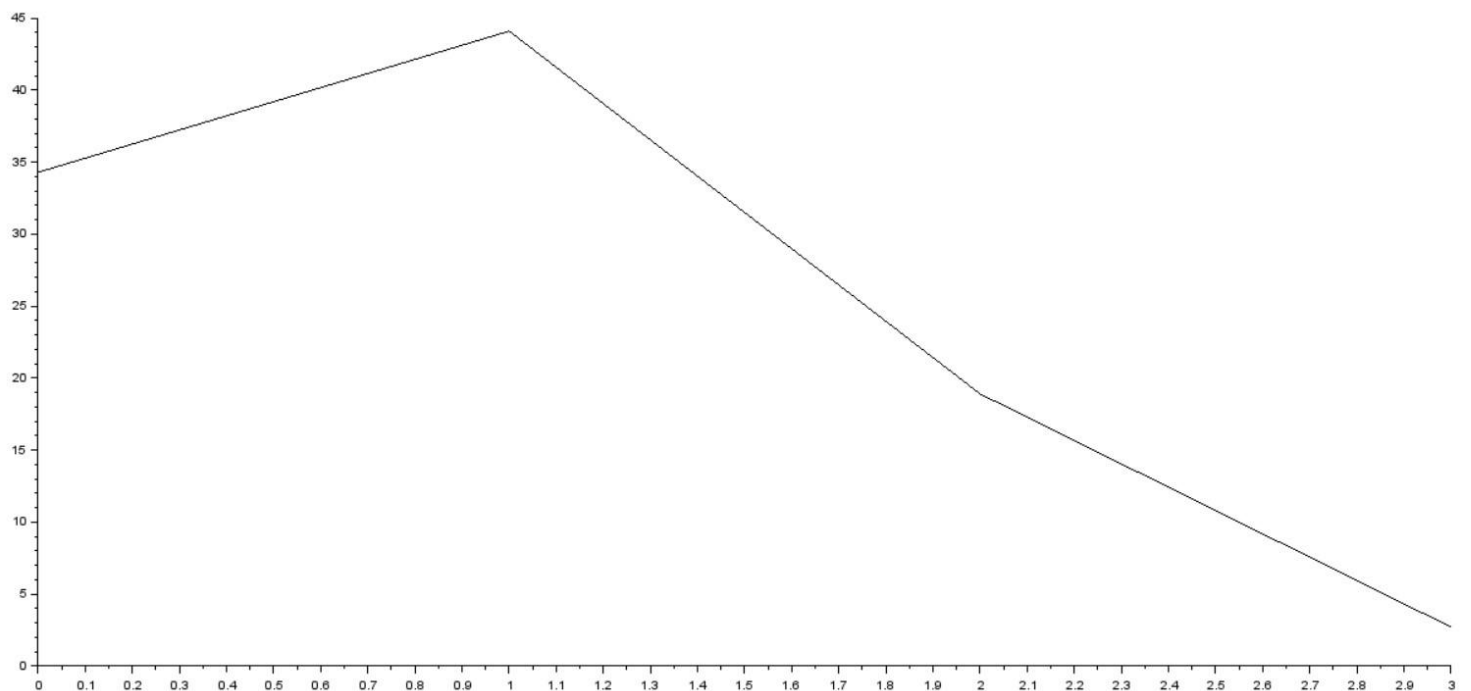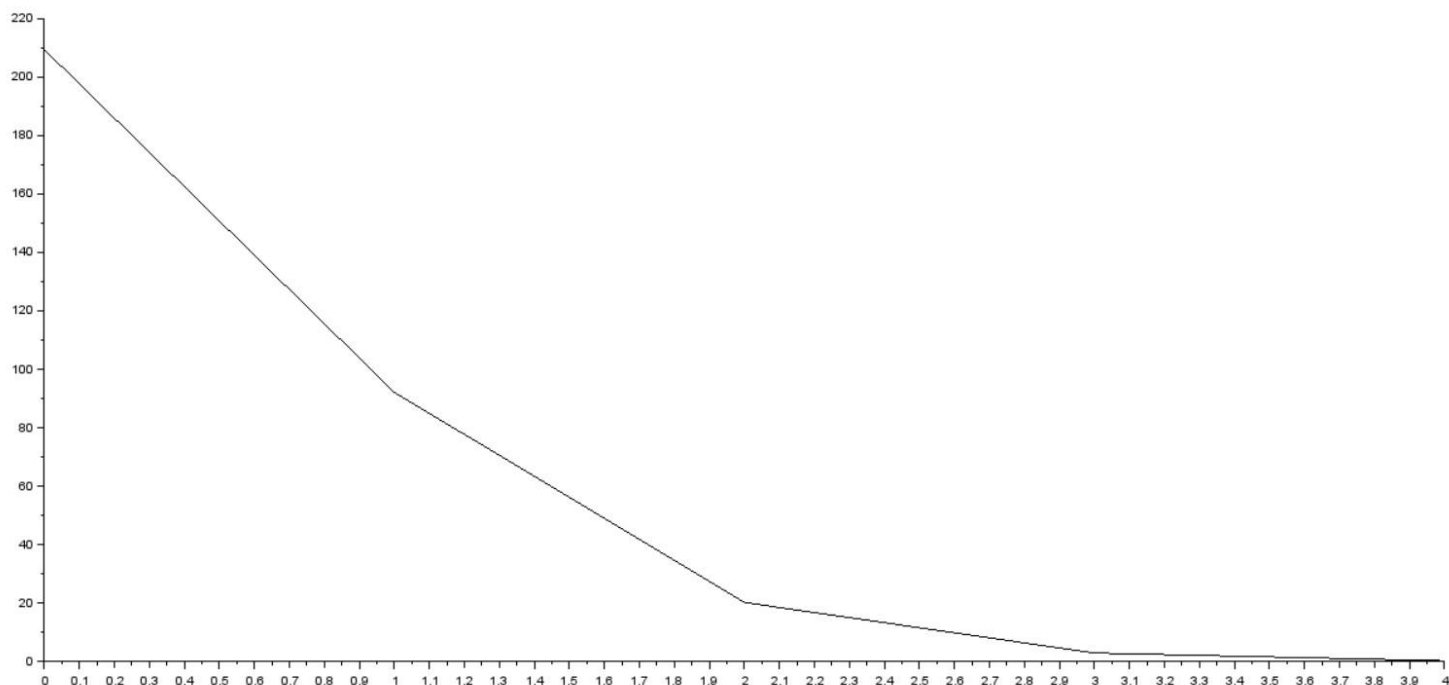
"enter no of observation"
4

"enter the vlaue of x"
0

1

2

3

"enter no of frequency"
36

40

22

2

"Mean of the distribution is"
 0.9

"Expected frequencies are"

 34.3   44.1   18.9   2.7

"enter no of observation"
5

"enter the vlaue of x"
0

1

2

3

4

"enter no of frequency"
211

90

19

5

0

"Mean of the distribution is"
 0.44

"Expected frequencies are"

 209.31184   92.097208   20.261386   2.9716699   0.3268837