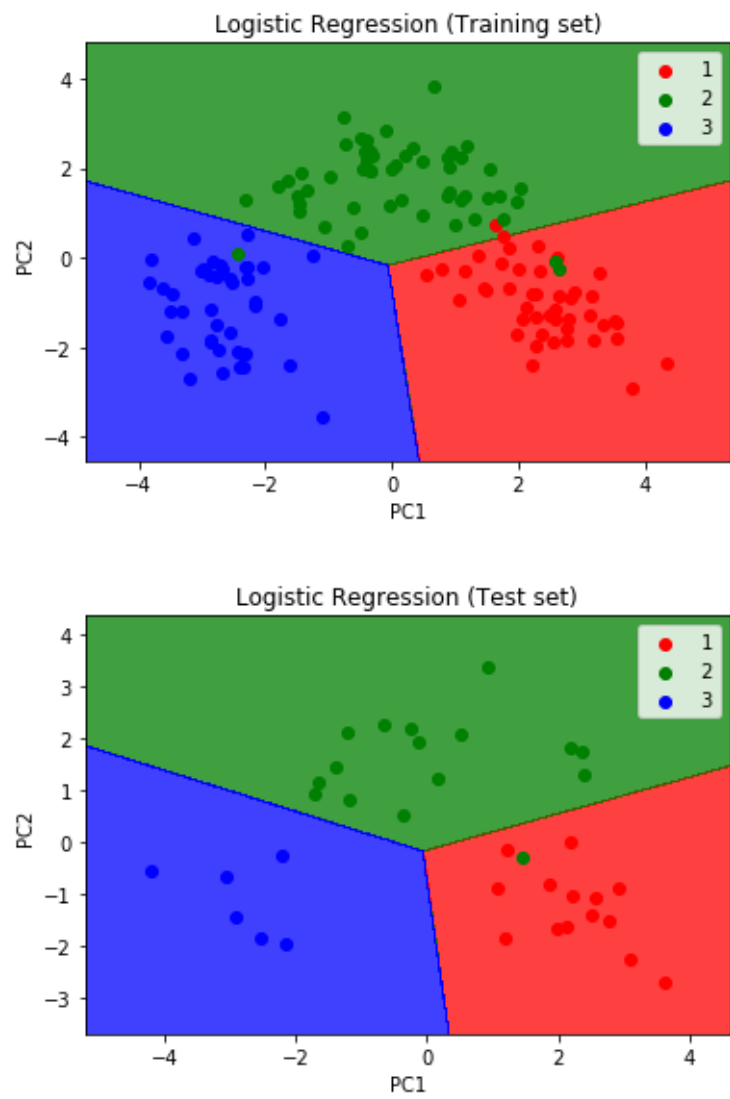


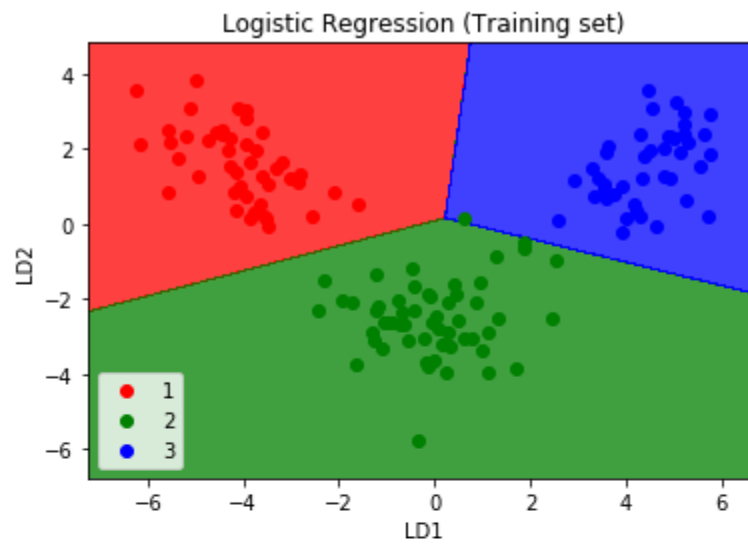
Wine Data Results using PCA



cm - NumPy array

	0	1	2
0	14	0	0
1	1	15	0
2	0	0	6

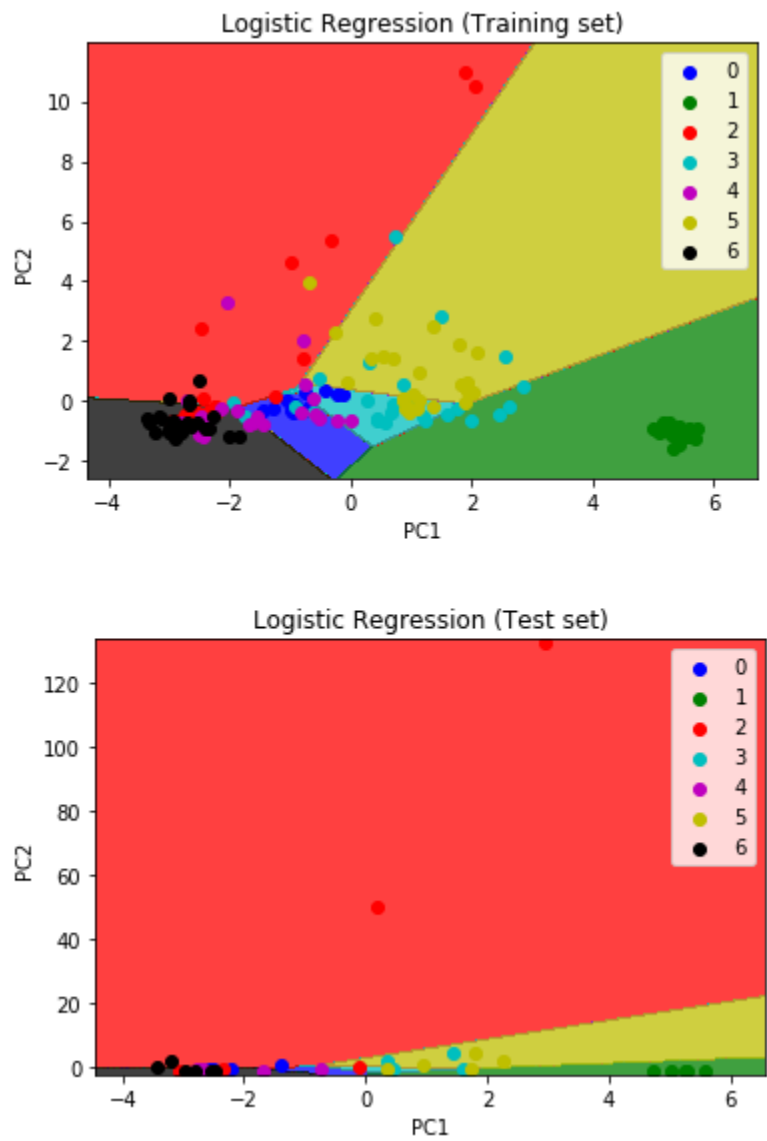
Wine Data Results using LDA



cm - NumPy array

	0	1	2
0	14	0	0
1	0	16	0
2	0	0	6

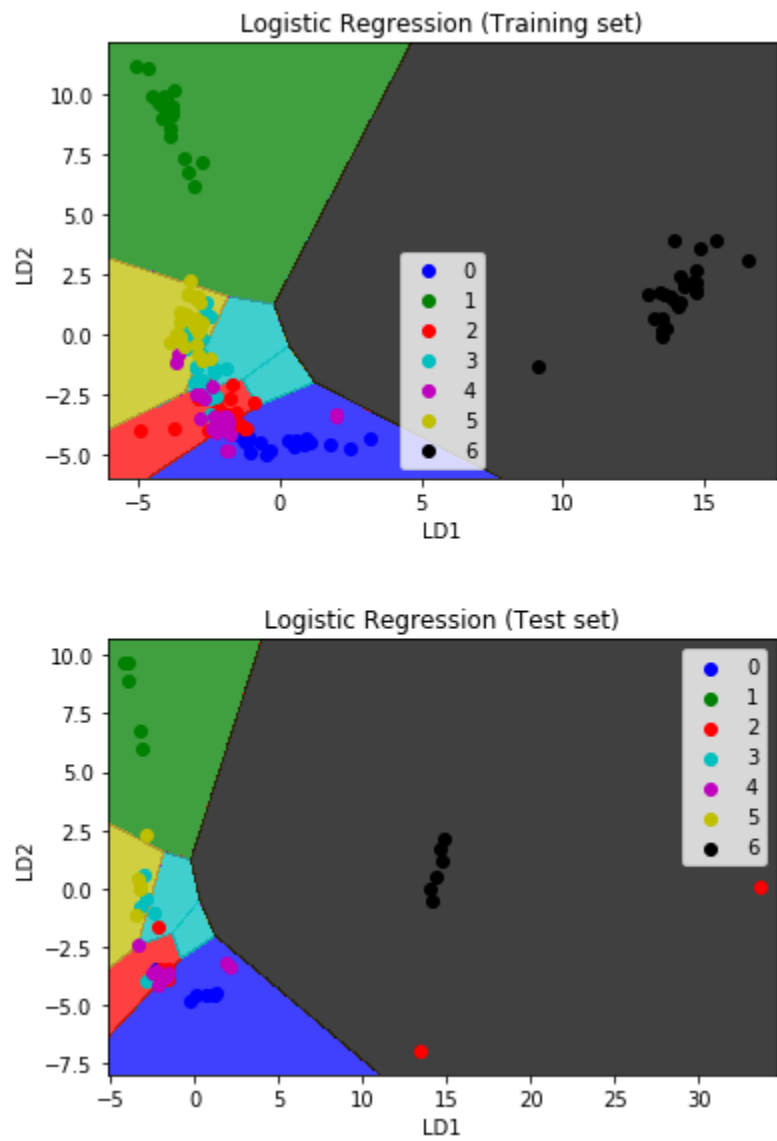
Segmentation data results using PCA



cm - NumPy array

	0	1	2	3	4	5	6
0	0	0	1	0	0	0	6
1	0	5	0	0	0	0	0
2	0	0	2	1	0	0	3
3	0	1	0	2	0	2	0
4	1	0	0	0	0	0	7
5	0	1	0	1	0	3	0
6	0	0	2	0	0	0	4

Segmentation data using LDA



cm - NumPy array

	0	1	2	3	4	5	6
0	6	0	1	0	0	0	0
1	0	5	0	0	0	0	0
2	1	0	2	1	0	0	2
3	0	0	1	1	0	3	0
4	4	0	3	1	0	0	0
5	0	1	0	0	0	4	0
6	0	0	0	0	0	0	6

Segmentation data using PCA then tSNE

