Input file 300 x 15 matrix , row means features values ,com = no of samples

Output file no\_of\_samples\_in\_test\_data x 3( speaker\_no , word\_no , privilege )

Unknown speaker = 0;

Unknown word = 0;

No privilege = 0 ;

Read =1;

Write =2;

Execute = 3;

You may increase no of neurons in different layers for even better performance.