Assignment no.: 3arity
Batch no.:DSNB1222

1) D. Collinearity
2) B. Random forest
3) C. Decision tree are prone to overfit
4) C. Training data
5) C. Anamoly detection
6) C.Case based
7) D. both A & B
8) C. Both A & B
9) C. 3
10) A. PCA
11) D. None of these
12) B .SVG
13) B. underfitting
14) A. Reinforcement learning
15) B. Mean Squared error
16) A. linear binary
17) A. supervised learning
18) A. Euclidean distance
19) A. removing coloumns which have too many missing values
20) A. Hidden attribute
21) A. SVM allows very low error in classification
22) A. only 2
23) A. –(6/10 log(6/10) + 4/10 log (4/10))
24) A. Weights are regularized with the 11 norms
25) B. logistic regression & Gaussian discriminant analysis
26) D. either 2 or 3
27) B. increase by 5 pound
28) D. minimize the squares distance from the points
29) B. as the value of one attribute decreases the valiue of the second attribute increases
30) B. convolutional neural network.