ANSWER SHEET-File-3 & 4

51=(c) Neither feature nor number of groups is known

52=(b) SVG

53=(b) Underfitting

54=(a) Reinforcement learning

55=(b) Mean squared error

56=(a) Linear, binary

57=(A)supervised learning

58=(C) both a and b

59=(B) removing columns which have high variance in data

60=(C) input attribute.

61=(A)SVM allows very low error in classification

62=(B) Only 2

63=(B) 6/10 log(6/10) + 4/10 log(4/10)

64=(A) weights are regularized with the l1 norm

65=(D) Perceptron

66=(A) Only 1

67=(A) increase by 1 pound

68=(D) Minimize the squared distance from the points

69=(B) As the value of one attribute increases the value of the second attribute also increases

70=(B) Convolutional Neural Network