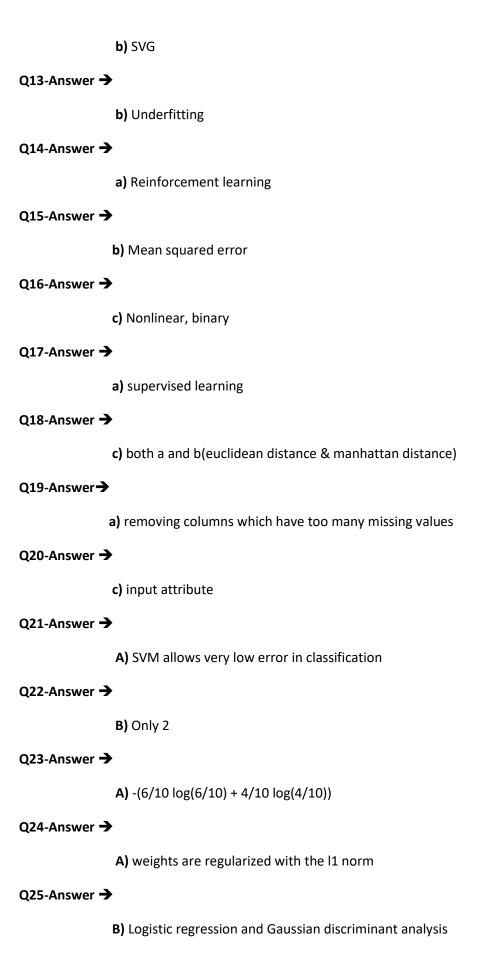
Answers

Q1-Answer →		
	d) Collinearity	
Q2-Answer →		
	b) Random Forest	
Q3-Answer →		
	c) Decision Tree are prone to overfit	
Q4-Answer →		
	c) Training data	
Q5-Answer 🗗	•	
	c) Anamoly detection	
Q6-Answer →		
	c) Case based	
Q7-Answer →		
	d) Both a and b (Statistical learning theory & Computational learning theory)	
Q8-Answer →		
case for all tra	c) Both a and b (Curse of dimensionality & Calculate the distance of test aining cases)	
Q9-Answer→		
	c) 3	
Q10-Answer →		
	a) PCA	
	d) KMeans	
Q11-Answer →		
	c) Neither feature nor number of groups is known	
Q12-Answer	→	



Q26-Answer	→
	D) Either 2 or 3
Q27-Answer	→
	B) increase by 5 pound
Q28-Answer	→
	D) Minimize the squared distance from the points
Q29-Answer	→
	C) As the value of one attribute decreases the value of the second attribute increases
Q30-Answer	→
	B) Convolutional Neural Network