

Machine learning Worksheet Answers:

Ans of Q1 tom Q8

1. B
2. C
3. A
4. C
5. D
6. B
7. A
8. B

Ans 9 -11

9. A ,B, C
10. B,C
11. C, D

Ans. 12

We can use batch gradient descent, stochastic gradient descent, or mini-batch gradient descent.

Ans. 13

The normal equations method does not require normalizing the features, so it remains unaffected by features in the training set having very different scales. Feature scaling is required for the various gradient descent algorithms. Feature scaling will help gradient descent converge quicker.