

## IBM Module 2 Solutions

• Two attempts - For any question other than True/False

3. Clicking the "**Final Check**" button when it appears, means your submission is **FINAL**. You will **NOT** be able to resubmit your answer for that question ever again

4. Check your grades in the course at any time by clicking on the "Progress" tab

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### Review Question 1

1/1 point (graded)

Train and Test on the Same Dataset might have a high training accuracy, but its out-of-sample accuracy can be low.

☒ True

☐ False

✓

Save

Submit You have used 1 of 2 attempts

Correct (1/1 point)

Activate Windows  
Go to Settings to activate Windows.

1/1 point (graded)

Which of the following matrices can be used to show the results of model accuracy evaluation or the model's ability to correctly predict or separate the classes?

☒ Confusion matrix

☐ Evaluation matrix

☐ Accuracy matrix

☐ Error matrix

☐ Identity matrix

✓

Save

Submit You have used 1 of 2 attempts

Correct (1/1 point)

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### Review Question 3

Inbox (35) - satyavani

Inbox (1,956) - pikagiri

Graded Review Quest

Course | ML0101ENV3

Multiple Linear Regre

Home Page - Select

courses.excelr.skillsnetwork.site/courses/course-v1:CognitiveClass+ML0101ENV3+v4/courseware/bd64ccdf56ad4ea1afe870e26d583038/1f19b163ecec4b...

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Submit

You have used 1 of 2 attempts

✓ Correct (1/1 point)

Review Question 3

1/1 point (graded)

When we should use Multiple Linear Regression?

☒ When we would like to identify the strength of the effect that the independent variables have on a dependent variable.

☐ When there are multiple dependent variables.

✓

Submit

You have used 1 of 1 attempt

✓ Correct (1/1 point)

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