

Revision Questions:

1. What is Accuracy ?(<https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/accuracy-1/>)
2. Explain about Confusion matrix, TPR, FPR, FNR, TNR?(<https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/confusion-matrix-tp- fpr- fnr- tnr-1/>)
3. What do you understand about Precision & recall, F1-score? How would you use it?(<https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/precision-and-recall-1/>)
4. What is the ROC Curve and what is AUC (a.k.a. AUROC)?(<https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/receiver-operating-characteristic-curve-roc-curve-and-auc-1/>)
5. What is Log-loss and how it helps to improve performance?.(<https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/log-loss-1/>)
6. Explain about R-Squared/ Coefficient of determination.(<https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/r-squared-1/>)
7. Explain about Median absolute deviation (MAD) ?Importance of MAD?(<https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/median-absolute-deviation-mad-1/>)
8. Define Distribution of errors?(<https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/distribution-of-errors/>)