

Revision Questions :

1. What is Conditional probability?(<https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/conditional-probability-1/>)
2. Define Independent vs Mutually exclusive events?(<https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/independent-vs-mutually-exclusive-events-3/>)
3. Explain Bayes Theorem with example?(<https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/bayes-theorem-with-examples/>)
4. How to apply Naive Bayes on Text data?(<https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/naive-bayes-on-text-data/>)
5. What is Laplace/Additive Smoothing?(<https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/laplace-additive-smoothing/>)
6. Explain Log-probabilities for numerical stability?(<https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/log-probabilities-for-numerical-stability/>)
7. In Naive bayes how to handle Bias and Variance tradeoff?(<https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/bias-and-variance-tradeoff/>)
8. What Imbalanced data?(<https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/imbalanced-data/>)
9. What is Outliers and how to handle outliers?(<https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/outliers/>)
10. How to handle Missing values?(<https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/missing-values/>)
11. How to Handling Numerical features (Gaussian NB) (<https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/handling-numerical-features-gaussian-nb/>)
12. Define Multiclass classification.(<https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/multiclass-classification/>)

****If you face any new Interview questions please put in comments ,we will work it out****