Revision Questions:

1. How to Building a decision Tree?(https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/geometric-intuition-axis-parallel-hyperplanes-1/)
2. What is Entropy? (https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/building-a-decision-treeentropy/)
3. What is information Gain ?(https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/building-a-decision-treeinformation-gain/)
4. What is Gini Impurity?(https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/building-a-decision-tree-gini-impurity/)
5. How to Constructing a DT. ?(https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/building-a-decision-tree-constructing-a-dt/)
6. Importance of Splitting numerical features.?(https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/building-a-decision-tree-splitting-numerical-features/)
7. How to handle Overfitting and Underfitting in DT?(https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/overfitting-and-underfitting-4/)
8. What are Train and Run time complexity for DT?(https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/train-and-run-time-complexity/)
9. How to implement Regression using Decision Trees?(https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/regression-using-decision-trees-2/)