

Revision Questions:

1. Explain About SVM? (<https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/geometric-intuition-1/>)
2. What is Hinge Loss? (<https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/loss-function-hinge-loss-based-interpretation-copy-8/>)
3. Dual form of SVM formulation. ? (<https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/dual-form-of-svm-formulation/>)
4. What is Kernel trick. ? (<https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/kernel-trick/>)
5. What is Polynomial kernel. ? (<https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/polynomial-kernel-copy-8/>)
6. What is RBF- Kernel. ? (<https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/rbf-kernel-copy-8/>)
7. Explain about Domain specific Kernels. ? (<https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/domain-specific-kernels-copy-8/>)
8. Find Train and run time complexities for SVM? (<https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/train-and-run-time-complexities-copy-8/>)
9. Explain about SVM Regression. ? (<https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/svm-regression-copy-8/>)