Section 2: Choosing and evaluating best ML

Now that you are done with the videos of section 1, let's assess your learning. Here, are a few questions; followed by 4 options, out of which 1 is the correct option. Select the right option and validate your learning! The answers are provided in a separate sheet

Q1. Recursive feature elimination is a method for feature selection

    a. True
    b. False

Q2. Which classifiers are parts of linear model?

    a. Linear Regression
    b. Randomized Lasso
    c. Both

Q3. GridSearchCV is used for finding best estimator values for a model:

    a. true
    b. false

Q4. Which of these are hyper parameters for machine learning models?

    a. Gamma
    b. Kernel
    c. C
    d. All

Q5. Method accuracy_score is used to get predictions from a model

    a. true
    b. false

Q6. Which method is used to train the model with the data?

    a. accuracy_score

    b. Predict

    c. fit

    d. score