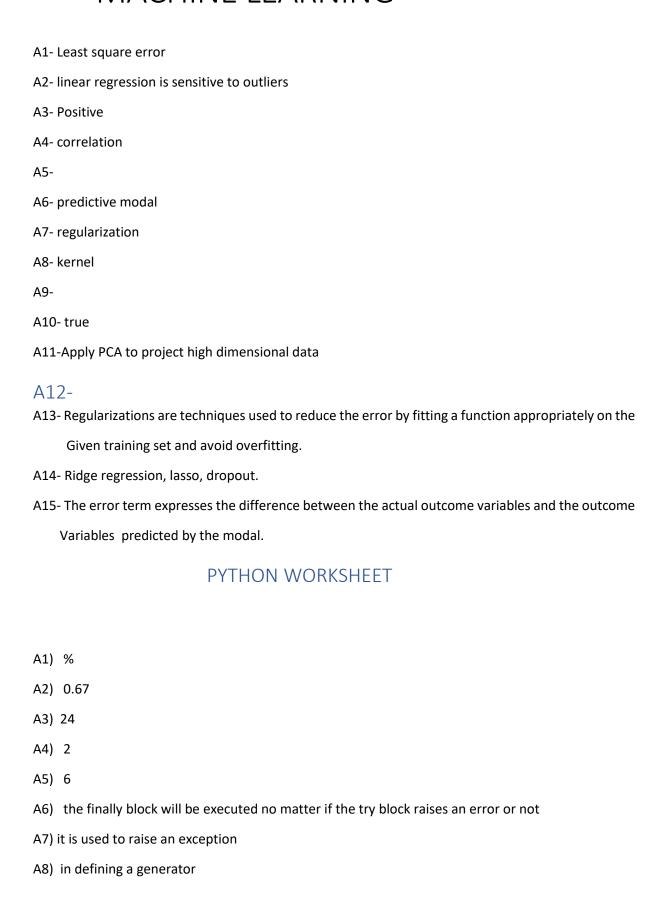
## MACHINE LEARNING



A9	) abc

## A10) (D) all of the above

STATISTICS WORKSHEET-1
1-A
2-A
3-B
4-
5-C
6-B
7-В
8-A
9-C
10-Normal distribution is a continuous probability distribution wherein values lie a symmetrical mostly situated around the mean.
11-missing data can be dealt with in a variety of ways. I believe the most common reaction is to ignore it. Choosing to make no decisions, on the other hand, indicates that your statistical programme will make the decision for you.
Imputation techniques used-
Mean imputation
Substitution
Regression imputation
Single or multiple imputation
12- A/B testing is a user experience research. It consist of a randomized experiment with two variants A and B. a\b testing also known as split testing. It is one of the most effective ways to increase conversion rates.
13-
14- linear regression is a regression model that estimates the relationship between one

- 14- linear regression is a regression model that estimates the relationship between one independent variable and one dependent variable using a straight line. Both variables should be quantitative.
- 15-there are two kinds of statistics , which are descriptive statistics and inferential statistics.