Supervised	Unsupervised
i) These are trained using labelled data.	i) These are trained using unlabeled data.
ii) It takes direct feedback to check if it is predicting correct output or not.	ii) It does not take any feedback.
iii) It predicts the output.	iii) It finds the hidden pattern in data.
iv) In this, input data is provided to the model with the output.	iv) Only input data is provided.
v) The goal is to train the model so that it can predict the output when it is given new data.	v) The goal is to find the hidden patterns and useful insights from the unknown datasets.
vi) It needs supervision to train the model	vi) It does not need any supervision to train the model.
vii) It can be categorized in classification and Regression problems.	vii) It can be categorized in Clustering and association problem.
viii) This model produces an accurate result.	viii) This model may give less accurate result as compare to supervised.