S.NO	Title
1	Introduction to Machine learning
2	Feature Selection
3	Feature Normalization
4	Dimensionality Reduction
5	Regression models
6	Gradient Descent
7	Evaluation Metrics
8	Decision Trees
9	Naïve Bayes Classifier
10	K-Nearest Neighbor(KNN) Algorithm
11	Logistic Regression
12	Neural Network Representation
13	Artificial Neural Networks
14	Back propagation Algorithm
15	Convolutional Neural Networks
16	Recurrent neural networks
17	Cross validation
18	Bias-Variance Trade off
19	Regularization
20	Overfitting, Underfitting
21	Clustering
22	Markov Decision Process
23	Q-learning