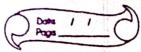
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And Some of the errors in supervised leaving are:
Standard RMS error: This error is used in regression techniques
where the error is the square root of the means of the
squares of the different difference of expected value and
output value. · Precession and Recall: These two errors are the errors used in classification techniques where precession is defined as the ratio of true positives and total positives and recall is defined as the ratio of true positives and total (true positives + false regatives)
F1 Score: Their is a reliable method to calculate
the ver correctness of classification. F1 Score: Precesión x Recall into Precesion + Rescall with Remember that precession and recall can be calculated using a confusion matrix which includes the data of expected and actual output. they H is defined as a program that exhibits cognitive ability similar to that of a human being. Making computers think like humans and solve problems the way we do is one of the main tenets of artificial intelligence. Machine learning is a branch of algorithms: that have the ability to improve upon themselves using repetitive training Upon training data

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