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## Steps in Magre Boyes

Multinomial Naive Bayes Example

	Doc ID	Document	Class
	1	Love Happy Joy Joy Happy	
	2	Hoppy Love Kick Jay Hoppy	Yes
	3	Love Move Joy Good	Yes
	ordes of the	Love Happy Joy Love Pala	Yes
	5	Jay Love Pain Kick Pain	No
6	19 ( M12 1 / 10)	00 (Pain (Pain) Love Kickh (or)	No.
1	190 Pr 2019	Love Para Jay Love Kick	2
	-		

$$\frac{1}{2} + \hat{P}(c) = \frac{1}{2} + \frac{1}$$

Wocabulary & Move, Happy, Joy; Kick, Move, Good, Rain }

155 P (HICK) No

Count term frequency in each plass C(No C(Yes) Term 2 Love Happy Jay Kick 2 1 109 More (11)9 Good 中门 Pain

19

9

