Mt\_ Problems < Regression

our problem - Rain today ?

Label - 0, 1 feartures - Temp, Hum, wind

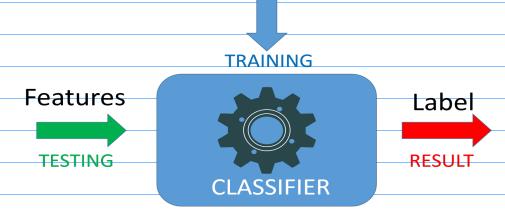
## Dataset

Features.			Labels	
temp	Hwm	windys		
28	86 <sup>-</sup> /.	21	0	e a tCarke
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22	%७१.	29	1	report of cited and

### Dataset

_	Features			Labels	
	temp	Hwm	winds		a cressim her
	28	86'/.	21	Q-4040	e roches in minor
	3\	\$2%	23	Long	Foyel -43
	22	\$0 y.	29	[ [O mm	

#### Features & Labels



ML Algorithm

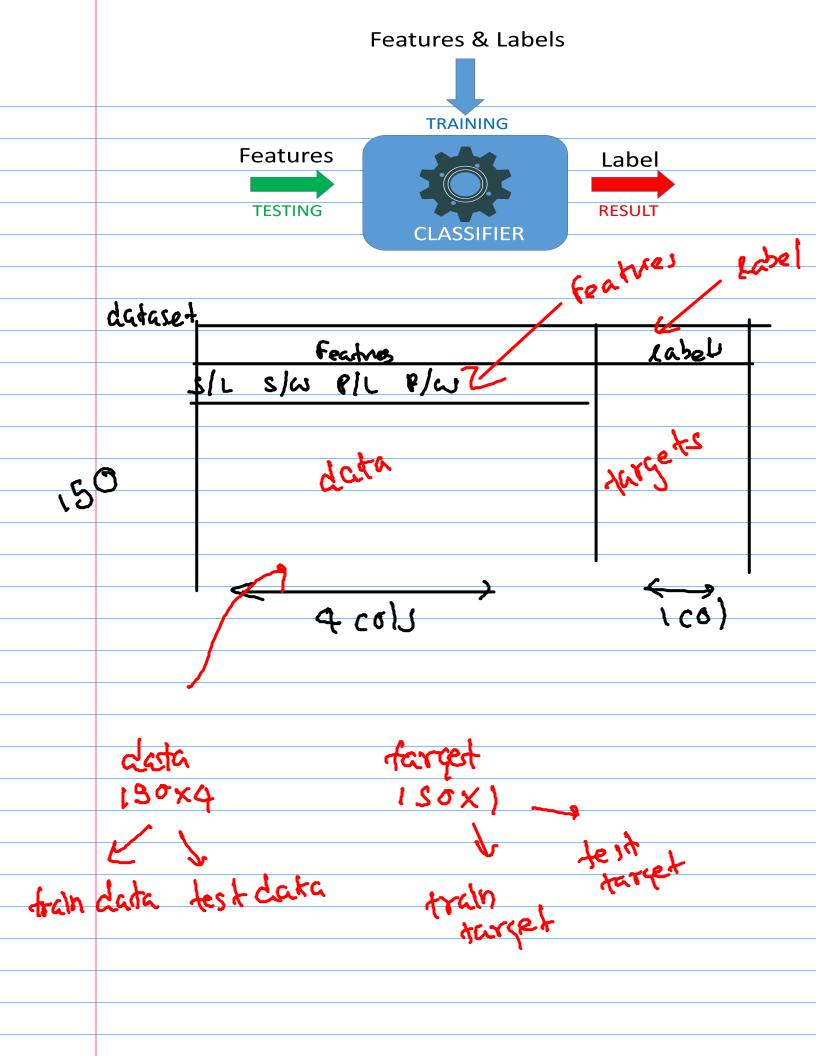
### It's flower example



ML model

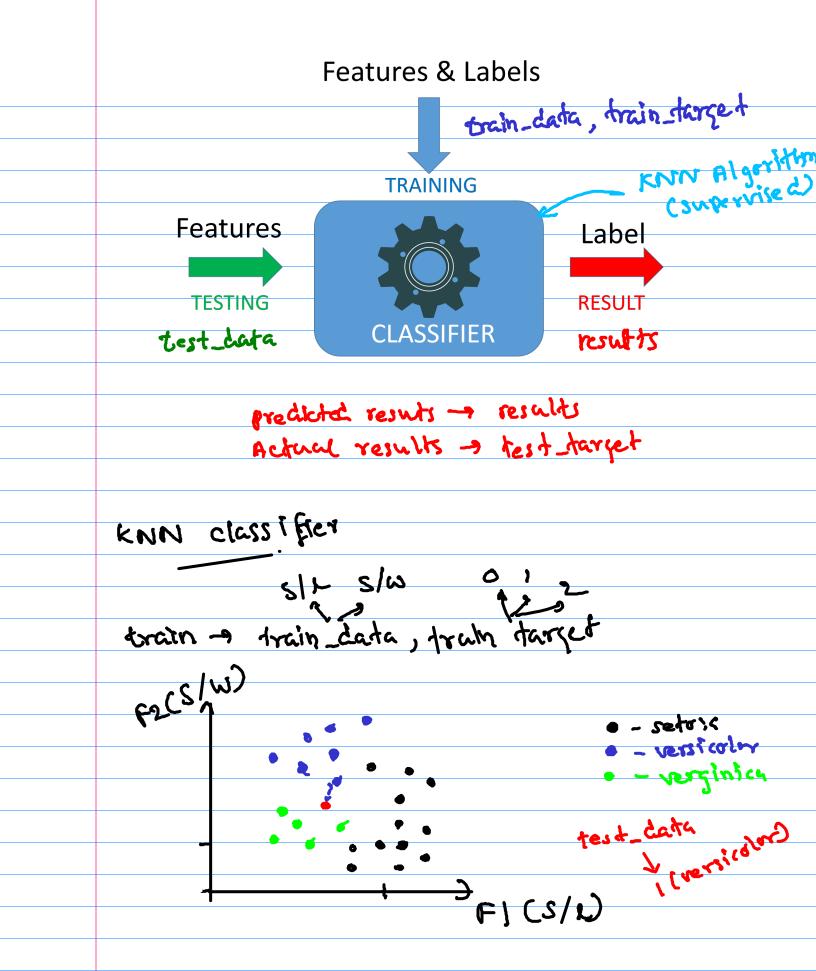
you need features and labels

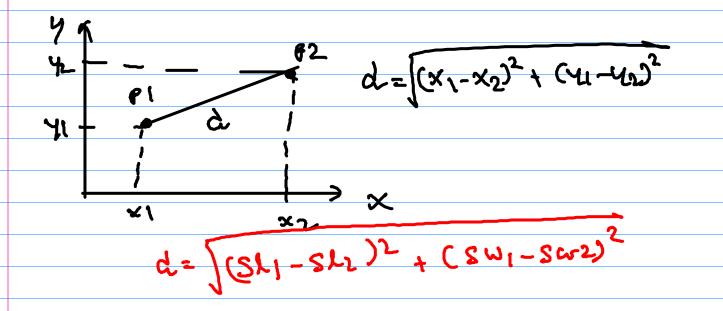
\* Feature -> S/L, S/W, P/L, P/W \* Labels -> Setasa, versicalor, versina 1 1 1



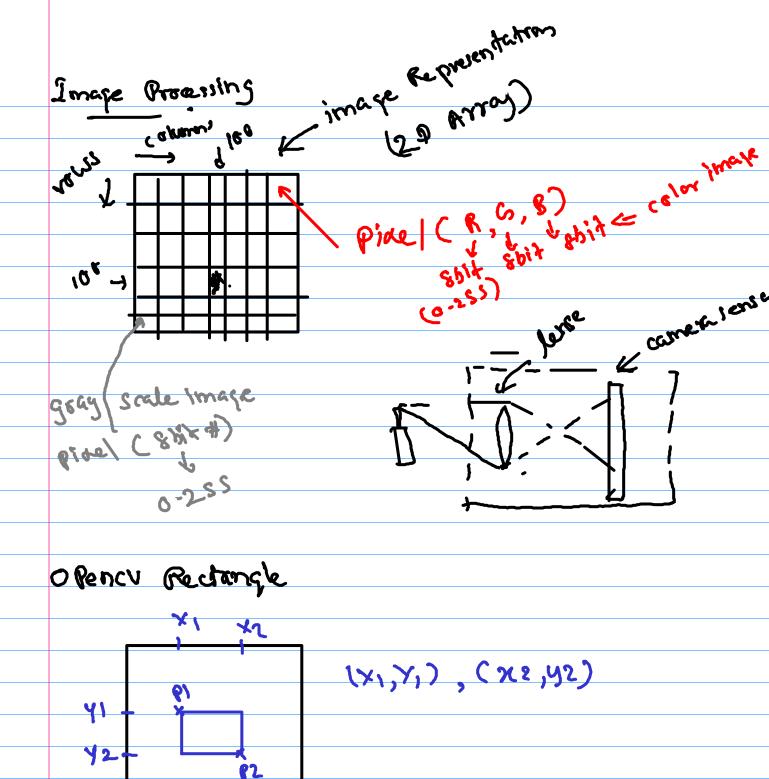








Euclidean Oistance



# faces=clsfr.detectMultiScale(gray)

