	E	lalua	tion of	Classifie	(:	elyecked by	1		
		height	Weigh	B.P.545	8.9 015	Heart de	Kakhl	N)	# Last
1.	1	162	70	120	80	Not	No		K Majaba
And the supposition to the fraction	2	72	90	110	70	Not	Ves	to the	y Parine
	3	74	80	170	70	Not	Not	Tink	********
		65	20	150	90	Yes	NA	· hater	Parket
	4	67	100	140	85	Yes	- Not	Crise.	North
	- 6	64.	110	130	100	Not.	* 180	Tree	Rocking
	67	19	150	170	95	Yes	No	1-0-50	North
and the second	8	75.	170	100	/3				positive.
	A	66	100	95	30	You	1/4	True	100
	7								
planters	8								
					T 41		7.85		

Gold label: Gold Starderd Target Ground Truth.

TP:> The model predict as heard disease and The patient has heart disease.

FP:> The model predict as heart disease but in article in a claal. he has not heart dise

TN: The model predict as he has not heart distrate pour hut in actual he has

IFN: The model predict as he has not heart diese but In actual has how not heart disease

ad N. F. P. T. N. T. T. P. R. A. T. N. T. T. P. P. T. N. T. T. P. R. A. T. N. T. P. R. A. T. N. T. P. R. A. T. N. T. P. R. A. T. P. R. A. T. N. T. P. R. A. T. FRED -> Misclassi Fication. Reporte action gold. Green Coursel the cictual Positive have many did Prodol.

Prodol. Kecall R = TP+ WIFN P- Hoper accuract you are ion preadicting the out of all cases the model predicted Persition chass. as positive how many we actually TP+FP => Positive. Frecision + Recall => Hormoic Mean of precision & Recall

Precision + Recall => Hormoic Mean of precision & Recall

predided Positive Negative

TP FN

30 | Sype II Error (missed detention). Positive Neg I. 20 TN 80 V.
Type(I) Error (False algorn) Aduall Precision P TP+FP = 70+20 = 70 = 0.778 = 77.8%. Recall: Recall: TP = 70 = 70 = 0.7 = 70/. Acquacy: TP+TNI+FP+FN => 70+30+20+80 200 200 75:=75%. $F_{1}=\frac{2PR}{P+R}=2(.778)(.7)=2(.5446)=.736.$