$$\hat{P}(\alpha_i) = \frac{1}{1 + e^{-\langle w, x_i \rangle}}$$

Marphya ounso (confusion matrix)

		• • •	<u>y</u>
	Mu	Q	4
۰ ۱۸	<b>O</b> -	TN	F/V
3	17	FP	TP
		1/7	

Accuracy - DONA NPABUAL OTBETOB

Acc = 0.99

My	, D	<b>\d</b>	
0	990	9	
7	0	0	

Precision (Torroct)

Pre		S	(∕O\	٠.	•	FP+TP	)
	٠	•	٠	•	٠	TP	

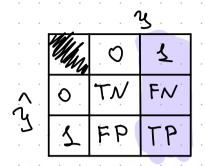
	Mu	Ğ	₹.
ر ا	0	TN	FN
3	7	FP	TP

No Men Tome Monino.

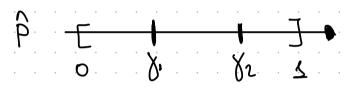
Hantu Precision

## Recall (MONHOTA)

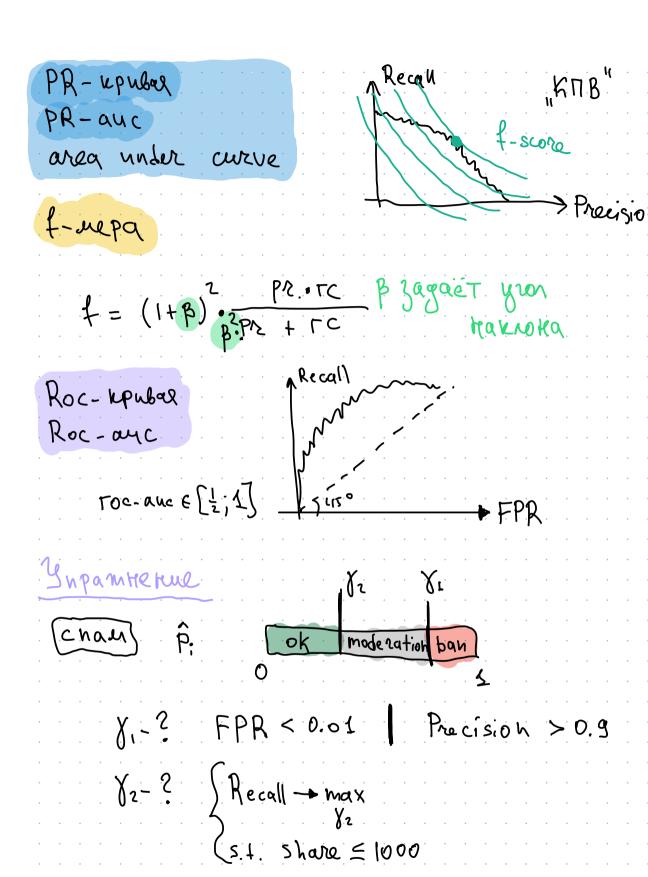
## FPR (yp. sharmhouth)



	· · · · · · · · · · · · · · · · · · ·		
	My	30	7
^	0	TN	FN
. 3	7	FP	TP



Precision & Recall 1



I hpamke kue

J. 4.

$$\mathbb{L}(\mathcal{A}'=\mathcal{T}|x;)$$

