Continuos variables (features) continuos fectur R ceteporice/ variable 1005, 'cef, 'derpi', - Douc-pot sucogiu anime) 1907, 1927 'Cet' 15 @ pil, , c ef , 900 + (et + 2 or p;) To colomns crit lineer) independent

gendes height reight

W	F	hight
1	2	
1	O	
(0	
ſ	7	
\mathcal{O}	(
\supset	1	
\supset	١	
05/.05/	serchle	

ordine/ serchle

egicertar 20 co H.) c//e, ne? c.11/2e gred degan

liver (chusian - de cefébrice/ raispro) ove-pot.suc og,)

tree-bose) radels - Phondle ordinal vuichles

C/css: Licefian ro piver 6/000; ficefier trijet deta y cin be thought of co Cno A // s co La giun some design metrix X, I went to be able to predict the probability that i'= 1 P; >(Y:=0)= /-P: mechine leans: O regression publices - prontinso Schiitice pour (cefcinico) enelute repassion. ころしていい Trevely clossification.

Trevely

Felse position.

1. 1:0

Folzersetin. Troc

1) account the proportion of prediction

#TP + #TN

2) Precision - 7, for predict position, how often it is princet

#TP

#TP

3 (10.11 (sensitivity) - whet percent of positions
do a catch?

TP

9 specificity = #TN # rejetives Rufessor Doln hets of ell of there!

(3) Briv. , Loc

2. (., 6. - 2.) = squered esnor ::-1.

50 of y.' > ve /

(2.). of m deta set is 1'5

Lo linnit predicted palability 0.3

 $\frac{1}{4} = 0$