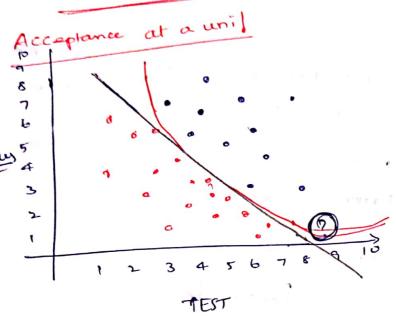
Non-linear regions



- · -> Accepted.
- · -) not accepted.

Suppose if you're given a pt

(9,1) => Wes | It is acceptly

Test grades

BUT

LOUICALLY SPEAKING

OUR URADE IS 1 femily

so we warma discord

thor.

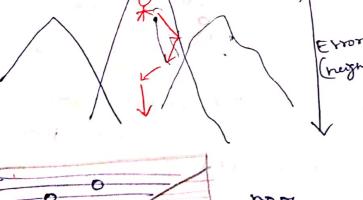
This Exclaims that perceptron algo doesn't work in this ion we need to redefine the curve to make this hoppen whole procen.

Error function:

distance in which way it is minimin &

distance in which way it is minimin &

repeat the process writel you reach the gos



Error > how badly we're

doing of the nomen

along of the nomen

Theat solution

make the error

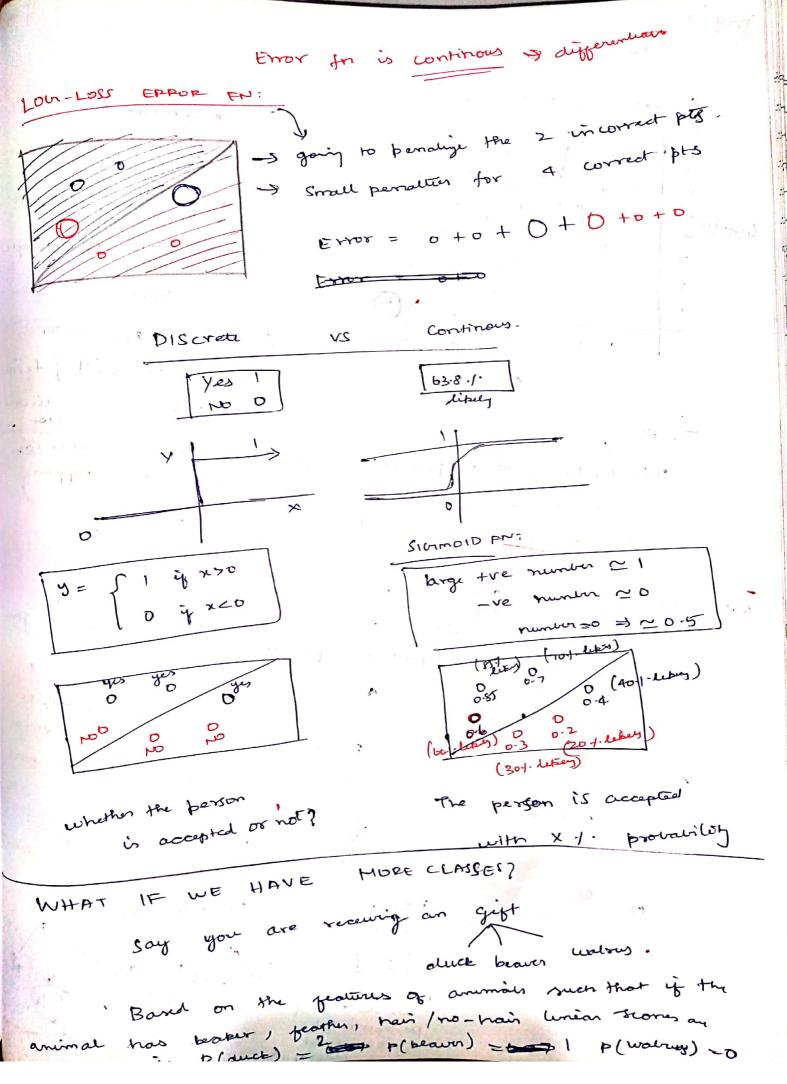
no of extens

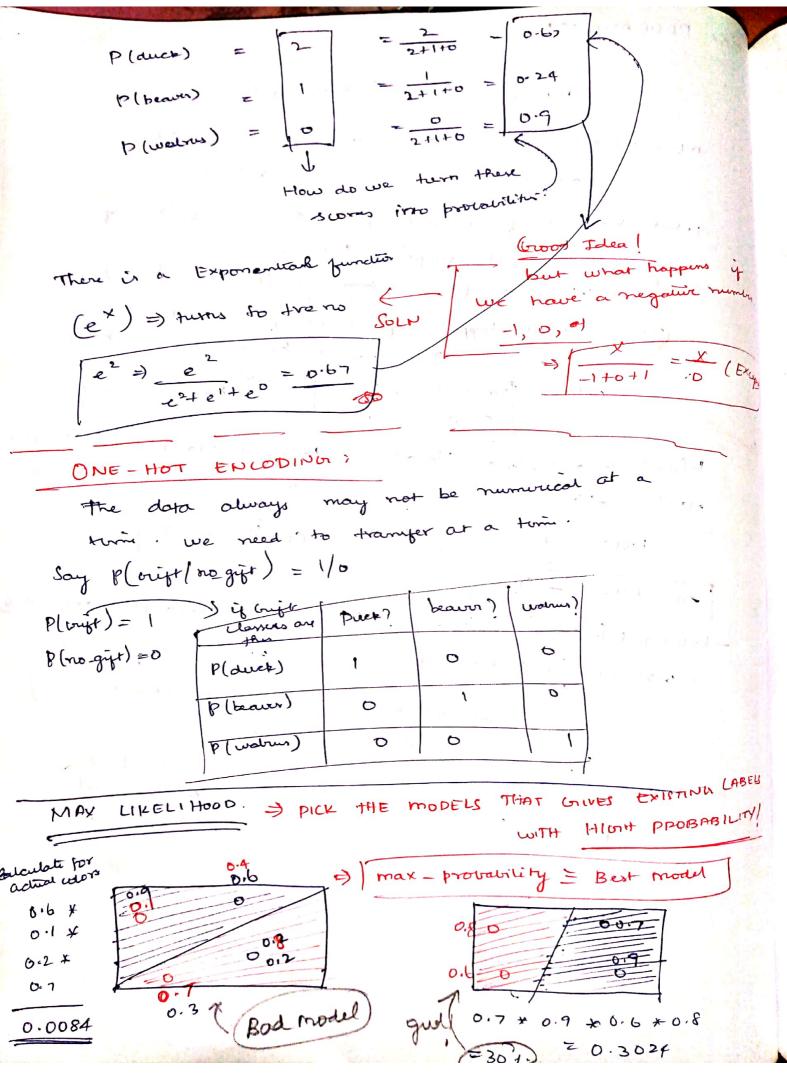
2

whatever

we do in

percupiton the





max prov 1 min Error frut 0-7. * 0.9 \$ 0.8 \$0.6 0.6 * 0.2 * 0.1 *0.7 =) 0.3024 => 0,0084 nappens if we are given a 1000's of datas of when we perform of it would be very ting product all comprising [O L X C] what frappers if I change one of those values? It would be a draster charge. (2) 150 => products => Bad prod -> log -> runs iposs ENTOPY Sums => broad In(0.7) + In(0.9) + (n(0.8) + In(0.6) In(0.6) + In(0.2) + In(0.1) + In(0.7) -0-1 -0-22 -05-1 -630 -2.3 -0.36 singe [m(1) =0 all are -ve - Inlorb) + (- Inlor2) - Inlor) - Inlor) - Inlor) - Inlord) - Inlord) - Inlord) 0:36 + 0:1 +0.22 +0.51 6.51 +1.61 + 2.3 + 0.36 OF NEGATIVE LOCABITHMS OF PROBABILITE ENTROPY CROSS broad model low CE

MAX PROBABILITY:

