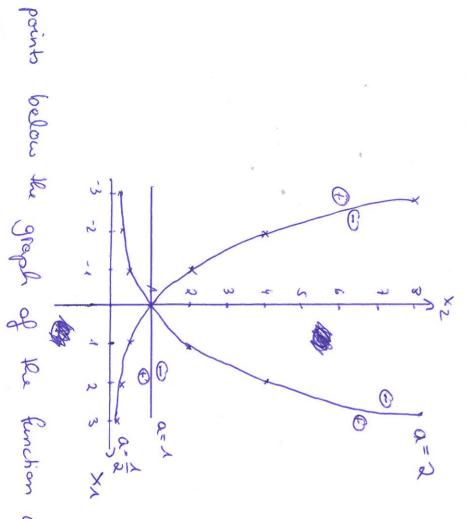
which p(x) = 0. de termine have to compute the points x= R? for E classification boundary,

D(x) = 0 to This is a a > 1 it is monotonely increasing, monotonely decreasing. The case Gields (1) power function in xx 2 × 西 " ×₂ constant function



tee

5

the class +1 and all points above are assigned to -1.

ore assigned