ч. Шединические зазачи C = arg max (legtly) + Elgtlxk/y/) ~ arg max (A-5-(xk+hy age A = const tye Y. me. n heacea a (x/= 1 cociahener. talse positeros False posit + True negatives C-A4C = 0,5

 $E_{N} = P(y \neq y_{n}) = P(y = 0, y_{n} = 1 | + P(y = 1, y_{n} = 0) = | preparation = P(0|x), P(1|x_{n}) + P(1|x) - P(0|x_{n}), | experience = produce = P(0|x), P(1|x_{n}) + P(1|x_{n}) - P(0|x_{n}), | experience = P(0|x_{n}), | experienc$ as questino npm n - so: Xn - x > 0 [ug yausaux] ajegurin rejeseg En > 2 1/0/x/1/1/x/ E 6 = min 10/1/x/, Plo/x// (no garaturo) EN -> 2 Plota / Plata = 2 Eg/1- Eg/= 2 Eg