Standord ? Sales Exoresple	B Precision = 60%. (ST= 60%. B Record: = 60%. Chechancy = 60%.	$P(M=0 H) = (11)/5^{2} 0.4$ $P(F=0 H) = (01)/5 = 0.2$ $P(M=0 H) = (01)/5 = 0.8$ $P(M=0 H) = (01)/5 = 0.8$ $P(M=0 H) = (01)/5 = 0.8$	P(s), f(w=1/s), P(F=1/s), f(H=0/s) 0.5 x 0.6 x 0.8 = 0.144 0.5 x 0.4 x 0.2 x 0.2 = 0.008	P (Span 15) = 94.9 hx, 3 > Spar P (Horn 12) = 5.26 x, 3 & 6)	(a) = 0.307, 45° (a) (b) = (12) (12) (13) (13) (13) (13) (13) (13) (13) (13	(5/3) = 0.930992 (9/3) Epopl: 00=1-0:1(5 Ch=1-0:1(-	10, 20 25 J/2 Epoch 2: 0=0.5 - 0.1 (-3.5) = 0.85 Ope 0.5 - 0.1 (-3.6) = 1.2. 02.4: 0 - 0.1 (-3.5) = 1.35 .15) = 1.365 = 00 6.25 - 0.1 (-20.6)
0.1 : 5 Marks. Why 9 2	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		P(Spam, S) = P(s.)·P(w=1) V (Horn, S) = 0.5 x 0.6 P(Horn, S) = 0.5 x 0.6	Horamodited roduce.		Epoch 2 [0.85, 1.2, 1.35] Sample & (5,3) = 0.930992 Epoch 3 [1.365, 4.745, 3.41]	Good 5 [2,3805, 8.6800, 10.2025] Epouh Epoch 5 [2,3805, 8.6800, 10.2025] Epouh Epoch 3: 0.85-0.1(-5.15)= 1.365=00