DEMA 2 E = ETAZHZ TIPOTT. 2021-2029 (RNN) h+ = f(w, X+ + w2h+++ + b2) y+ = q (wght + b3) 1) Fia f(x) = {0, x<0 rai q(x) = x Dé Aorfre: · W3 = 1 b3 = 0 ώδεε yt = ht apoi n ht είναι καταρχώς πολίπλοχη» μα να περιγράψει το πρόβλημα • Fia $X_t = 0$ ray $h_{t-1} = 0$ θ_a 16×0 $h_t = f(h_{\theta})$, otione $h_t = 0$ θ_a $h_t = f(h_{\theta})$, otione $h_t = 0$ θ_a $h_t = f(h_{\theta})$, otione $h_t = 0$ θ_a $h_t = f(h_{\theta})$, otione $h_t = 0$ θ_a $h_t = f(h_{\theta})$, otione $h_t = 0$ θ_a $h_t = f(h_{\theta})$, otione $h_t = 0$ θ_a $h_t = f(h_{\theta})$, otione $h_t = 0$ θ_a $h_t = f(h_{\theta})$, otione $h_t = 0$ θ_a $h_t = f(h_{\theta})$, otione $h_t = f(h_{\theta})$, · Fia to «πρώτο» X = 1 Da prina h = 1, Sndash W, + bo > 0 = W, >, -bo = W, 7, E METO 20 campiono>> Xt=1 da apina mintore va apointe W2 + b2 30 => W27-b2 => W27 € Tpoparis or enilogies circu onapes. Aprel, n.x. W1 = W2 = 6 b2 = - 6 Tia napasatio: Ws=1, bs=0, W,=1, W2=1, b2=-1 2] Tipa x=0 +t ray f(x)=o(x), e161 water var 16xise