tet 20° Aven numéral 10. Puton og sil transforman sin vector one-lot? (m total 10 animates, CC 22 - 1,1) Intotal 15 animete: [9,0,-..9,1,9,0,0,9] madel state = memory / huam / fidden state
11 Today in Monday " state = empty

Jolonim koday = 1 state = f (state ) 11 today |

Jolonim (1 in = 1 state ) = f (state ) 11 11 in )

Jolonim Monday = 1 state = f (state ) (Monday)

Jolonim Monday = 1 state = f (state ) (Monday)

Staria: un vector de dimensieme m 7) M= 256 Curintelli, vector on - fot de d'imensière 128 Com actualizam starie? oum vossionitorn vivie; Adre = vector de dien 256 = 1 1× 256 = 1 1× 256 motivice a exte de diem 256 × 256 = 1 1× 256 · inmultim embelotyul auristului aurint are dimensioned 128=> 1×128 Smultym ar o motive de dim 123×35 C) (x256 · suma celos d'el store aventà. Upp + curant avent. Ux ptias imput; uf cat in amil state initialà
prodelul vede curántul, A4 1 =, atarea, Orem: din state 1 = 1 sã scoatem Rat Madel I wede amantul, cat =, stories 2

Viemi din dana 2 = 1 nã olitimen , in lum obtinem den stare um ament? Hores viertos de 256 elemente aurates rector de 120 elemente el 129 de aininte populis inmultim Après de d'in matrice de dim 256×129/ 129 immiltirec ar o motri ce de dim 256 x 12) = m. Lima (256 127) impution A cost in manded: a cat En animal 4 model output: Breitoi de 27 de ments ant = , primer vector

in = , al > - lec

animal = , al > - lec 

[1(0) (0,1,0)

1 cath