A = 74[e] (=) 71f(e) = 1 (=) 1f(e) = 0 (=) A × 4[e]

AF (4×4) [E] (=) (4×4) f (e) = 1(=) pentin oricon act $f^{A}(ex=a)=1(=)$ pentin oricon act A = 1 [ex=a]

PXY:=74x7J 73 x 4 # 4x71 Fie d-structura A si o evaluore e: V > A $f = (77 \times 4) (e) (12 \times 4)^{4} (e) = 1 (=) (74 \times 7)^{4} (e) = 0$ (=) $(74 \times 74)^{4} (e) = 0$ (=) $(4 \times 74)^{4} (e) = 1 (=)$ AF(+MP)[e] => 7ExJ =1 +x79

(52) $74 \times 9 = 1 \times 79$ A = $(74 \times 9) = 1 \times 19 = 10 \times 19 = 1 \times 19 = 10 \times 19 = 1 \times 19 = 10 \times 19 = 1 \times 19 = 10 \times 19 = 1 \times 19 = 10 \times 19 = 1 \times 19 = 1 \times 19 = 10 \times 19 = 1$

73×4 H HX74

A = (7 + x 1)[e] (=) A = (77 + x 1)[e] (=) MU se intampla ca, mu se intampla ca, mu se intampla ca, the (+x 1)[e] (=) A = (+x 1)[e] (=) A = (+x 1)[e] (=) (+x 1)[e] (=) (+x 1)[e] (=) (-x 1)[e] (=) (-

 $(53) \forall \times 10 \text{VA}) \forall \times 4 \text{V} \forall \times 4 \text{V}$

AE (4×14n4) [e] (=) pentre loricone a EA, AE (4n4) [exca)

(=) pendom anicare or eA, A = PTexca][si] A = Y (exca)

Espentin avicare a EA, A E l'Exta) si pentin avicare e EA, A E V [exta]

(=) A = (+xy) [e] si A = (+xy)[e]

(3) A = (+xy/+xy)[e] => Hx(gry) H Xxg x 4xy

59 HXYVXXV F XXYVY) At (4x4v 4x4) [e] (=> At (4x4) [e] sau At (Yxy)[e] (=) pendre oricore a EA, At I [exca) sour
funtre oricore a EA, At Y Texa) => pendre oricore a EA, A = (f vy) [exea] (=) A = (+x (quy)) [e) $A=N < U:= \times < 2$ $\frac{\forall \times \forall \times \forall \times \forall \times }{\forall \times \in \mathbb{N} \times (2500)} \times (2500) \times (2500)$ $\frac{\forall \times \in \mathbb{N} \times (2500)}{\forall \times \in \mathbb{N} \times (2500)} \times (2500) \times (2500)$