Câu 1.
Cau 1: a) Tay (inti) Bigin
Ligin
Od los Stat Ca car ara thi V cotha ago che AFi)
B1. Jan Ctái (cí cac giá thị V có thể gián cho A[i])
Tung = tong + ATi];
Tung = tong + Ati];
32 if $(i=3)$ tong (15)
B2 if (i=3 tong < 15) they bas can him time true sa man him
22 2/22
this can high trea then
03 else thứ cai hit trep this Try (i+1)
24:
1.4: Xoá cấu hút đã chun la ngoài
14: Xoá cấu hút do chun ru ngoài Tong = Tong - AtiJ;
End End
E-NQ
b) Void + Try (int i)
for $(int j = 0, j \neq 9, j + t)$
if (i) 1
for (int j = 0; j (=9; j++) if (i>+) if (i=1.88 j==0) break; continue;
Nr:7-:
Trove - Trove + Afile
A[i]=j; Tony = Tony + A[i];
011 (1==3 8 Tong < 15)
out ();
ebe Try (i+1);

Tong = Tong - A[i];
······································
Von Horm Out () là harm xuit can hish res rejour main hinh
Ann Action States

Câu 2	•••
void Tham Lam (int AEZ, int BEZ, int n, int b)	
int XI , $int dom = 0$, for (int $i = 0$, $i < n$, $i + t$) if (AI, i) i	
A DI X [dum] = A[i]; dem ++;	
for (int i=0; i (dem; i++) for (int j=0+, j < dem; j++)	
if (XTi) < XTj) (int tg = XT i); ×Ti] = ×Tj);	
x.c.s.s.=.ug.,	
if (k) dem) printf (" thong che no phoun to chan trong A")	
e Pap	
e Pap	
e Pap	
e Pap	
else for (int i = 0: i < h; i++) B [i] = xti];	
else for (int i = 0; i < h; i++) B [i] = xti];	
else for (int i = 0; i < h; i++) B. [i] = xti];	
else for (int i = 0, (< k ; i++) B [i] = xti]; }	
else for (int i = 0; i < h; i++) B. [i] = xti];	