





by. Compensate, object by, take 1 <1, H. A., W>

Bor: x bys insline xBy: x Congerales y Nr = 2 desmalig

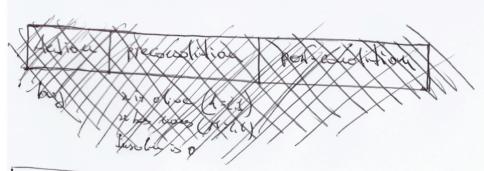
sity = n tokes y's insoline

Ix = n hos Juzolin

An = x more hos mones (nHn ef. 11ha)

Ax = n is obse (nAx eq 2Ax)

W = shops one open



Action Ple-combitions [Portcollities]

by 20 is object (A=1,2) whose is A+1

21 hops one great (b=1,2)

21 hops one great (b=1,2)

22 hops one great (b=1,2)

23 hops one great (b=1,2)

+39 3200 715263

10014233

(An 1 Mn 1 w 1 - In) -> (1 Bn) v Nn

\* (Ana flægtle 1 w 1 T 2) -s (BB) v
(AN2)

Bn -> (24 n 1 n-1 H2, In)

TB2 (Un 1 1An 1 - In) -> - In]

1400 PROCUPATION ! POST CONDITION! Compensate n is ofoe (A = taked) Hn = M-LHn n has thorney (H= {1 reg) n has luxuten ( = 1) w =\_ ( Alan ( tre) Han Ia) - 2 2 Cy 2Cy - s m-eAn dation Precoditions Port condition ob anthy - An if 20 does end have inchee all volu dotul I : -10 Cheges otherwse M = -4 = -A STATE OF THE STA In Authornan A(wrow) -s Na A CANADA 20 SANGER

TINI ARANNOS TAU

Action	Preconel-tions	You califton
toke	n is above (6)  N = _	n hos insolu nis due 2 N = _ W = _

(ty) 1 - In 1 An As yth (from ty!)

ytu -> In 1 An 1

[ bod (Inzelies) 1 food (Kores) 1 food (Alive) 1 bod (world)] ->

-> XXXXXXXX

s Cinchesto

I ( mustine, Kones, Alve, world) is a what state).

(V3(R) 1 Ag ] -> · gSo(p)

AGION

Preconditions

teke

notes who instend (2)

y has instrue (1)

11 -

(00 00

Post Guldion

ze is olive (2)

21 has insolver

oles we have intre

M\_

wa

(Idre 7 Ix 1 Is) adde - yTre

Portcoudition (os tracetion)



A PARTY OF THE PROPERTY OF THE

if Bu from stote & Hen is

3(0,2,1,1) - boy - 3(0,1,1,1) 3(0,1,1,1) - boy - 3(0,0,1,1)

to poth-leaght 1

But A StylAgo

Back

Cou-byy (Ag. tuit) # 2000 ->

6

Bu-> (Inn M-1Mn 1 24n 1 w)

Eu (insulin (Statet, 1),
mony (Statet, 2),
obse (Statet, 2),
Shops (Flatet, -) ]:-