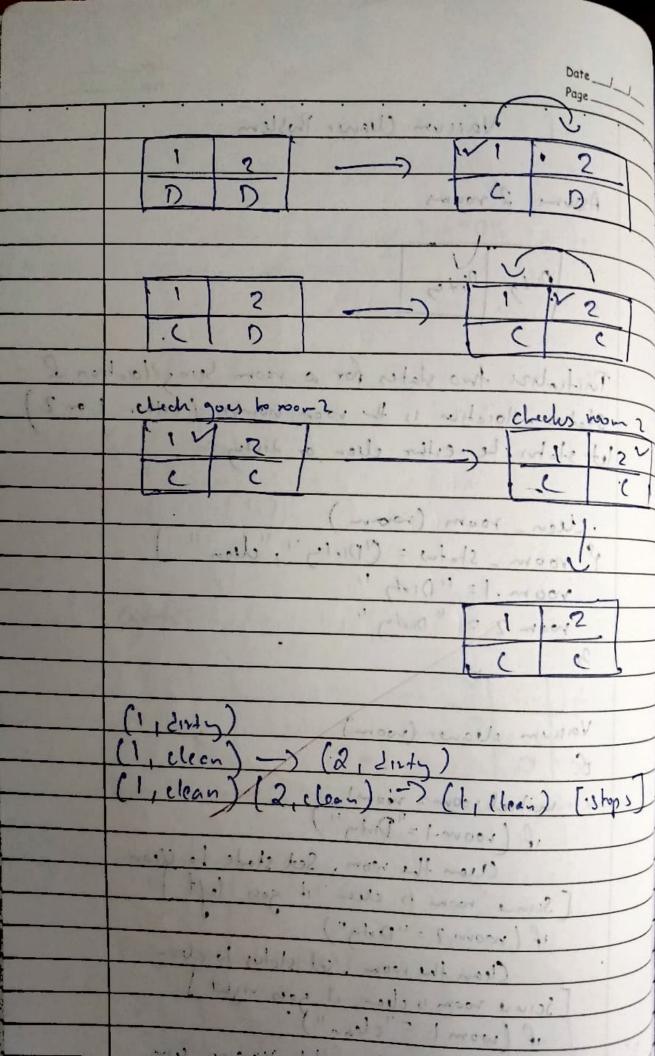
News Ourse Paster Post 3, 1415 Thistalize does slates for a room being location & Status location is the voor worder (Either 1 or 2) led steles the ester when or surly. Men roum (room) 1 room _ states = ("Diets", "den") voom . 1 = " Diety " "house b of " order " Varioum cleaner (coom) in withall room & room ! ... if (room. 1 = "Dirty") Clean the woom. Set state to Glean [Seine noon 1) clean it goes left] if (mom. ? = "Disty") Clean the room, set stells to clean Scince room is clean, il goes right if (wom 1 = "clean"); of (young = "(ben");

of (young = "(ben");

of green off and stell remains some



	Date/
· (Ilm) to meneral man and	uh Jah
class Vaccom Creams ?	
def-1411 - (self, environnent):
Self. envinonment = Environmen	
scif. cleaned rells = 0	
self. position = (0,0):	1 leading
C'a' la	
def clenn (self):	Harry (Cd) -
pohile True:	
xig = self. position.	· Lucypo
(" terms merken) how	in 11 kally
if self emironment [x][y	J = = ' D'
Coll convenient (x) [7]	1.5 3 L', D'A!
self chemied cell it = 1	and") being
prind (" cleaned position ese	11 postion 3)
next-position = self-fine_next-	-duh ()
If next - northin .	, lantau
and In moune to ment dirty	position givert positions
self. position = next. position	d d
	19 / 20 100 77
prind ("No dirty noom. Gleans	is lomple Le
prind ("No dirty noom. Glienso (break) where	of Enland
(t) \ mortice	(Sever)
Bef find-next-divty (self)	mound and
for i in range (len (self. e	1+1:71)·
by in sange (len (sell. en	TE DI
for i in range (len (self. en for i in range (len (self. en if self. environment [i][return (i, j)	2.0
return (1, j)	
geturn none	

def duplay - encironment (self): for row in self envisonment. print (4" total eterne? cells: I of self the Inital encioned = [['D', 'D'] agent . Vareum Cleaner Agent (with al envis print ("Inited formament") agent dropley: univariment () aged. clean () il port ("final Environmend") agent. 200 play. environment () Octput: many trans Justiel Environment total clanes Hooms : 0 ' :.. Cleaner position (0,0) Moring Le west duty position (0,1) (leane position (0,1) No more dirty vills final Environments: