66
Prospora 3
& burn his
& proper as Even
Can Note
The state of the s
Algorithm:
I have made the malt .
absorb delicad and trate at oil
in the start star and calculat
This is called a l
This is called expanding amont and
2. After expanding the current state is
plushed ento the closed list & the
2 After expanding the current state it is purhed into the clared list & the ento the open list state are pushed as A state units the least of
(Ma) alabata
selected and opponded again
,
of score = h score + g - sone
h > heuristi gre
g a no of modes transverse from start node to current note.
4. There are a class - Node 5
Puzzle.
13,18

Mode class define the struction of the state & also provides function to made ampty space & general Chilo state from current states if child is not you Child Pode = Note Catal All harters of Child rode Public day accept initial & good states of the N-Public problem & provides duration to calcula I scan of any given had at anth (at hat I di state) 4 32 2-0 & 12 = lan(ex) data) & y >= 0 clan Nodo: temp pro = set copy (pen) def cout (self, dato, lund, find) Self date = date
self wel - livel
self find = final return somp by ehre return non dy general chils (x4) J. y = my find (sy das (1) def copy (sof root). (a) hit = [[xy-1] (xy+D, [x-1y]) temp: ()

do in noot:

to go in

to append ()

trap append () allelone = [] dor ? in wat list! of they child = self shuffle (self data) 2 y () 6-54. return tent.

E Page 14	
99 fb	
print (112)	
	Outros:
don i in aux data	
	Enter the state makes
tory in i	123
brint (and = " ")	7 5 8
print (j. and = " ") print (" ")	
	Enter the good matrix
if (Set A cardate, goal) == 0)	123
Diak	456
les 3 is one or the co	780
for in an generate charge	J.
i deal = self (i good) self opened appened()	10
self openal alphano(1)	6
- Comment of the	7 5 8
The same of the sa	
Self open not (ky = lamba 1 2 fall never = fall)	I will have the little and
nevery - Jake)	1 2 3
The start of the s	4 50
pays = Purse(3)	7 8
1 80 Marie College Marie	Johann destable of River
pung proven()	1) 3
Wild Thomas a const	456
	7 20
1/9 July 1 July 1 July 1	+ 8 -
22 10 11 2 2 12 2	
Towns -	