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	C is aloto, cure value
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	Suy. Fral - Fral Degg deb
T.	SUNTY STATE OF THE
	del acurate - child
	Ky = Ciff find (ser. com)
	val-list = ((x, y, -1], (x, y+1), (x-1, y), (xH, y
	val-list = ((x, y, -1], (x, y+1), (x-1, y), (x+1,y) children = C]
	laste to val that and hope In
	child = Self : Shiffle (Self data, x, y, i/o] of child is not Name:
	of chied is not Name ?
	durd - Node (chied, Self lux
00 2000	chedre append (ched hade)
1	of result maretine thildren.
	Despise State of check goal
	def suffer (eng, pry, x1, y, , y2, y2):
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	الموسطة اله ولاهدول الأولاء ومطاطب
	were though with to continue
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	- Dispen mean
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7	
	shel? V
E 20 1	13 1 141 11
-	TEST STORY
/ 2	

output:-

```
main.py
              print("Enter the goal state matrix \n")
              goal = self.accept()
              start = Node(start,0,0)
              start.fval = self.f(start,goal)
              """ Put the start node in the open list"""
 2 $ 3
Enter the start state matrix
1 2 3
4 5 6
7 8
Enter the goal state matrix
1 2 3
4 5 6
7 8 _
1 2 3
4 5 6
 7 8
1 2 3
4 5 6
 _ 8
1 2 3
4 5 6
78_
...Program finished with exit code 0
```

Press ENTER to exit console.