abc+|d+e dde abccc abcccce adddde

class Edge

def -- init -- (self, c, dest)

self, destination = dest

self, character = c e.) def set Accepting State (self): Self. is Accepting State = The def add Edge (self,e): self, edgelist append (e) def follow Edge (self, C):

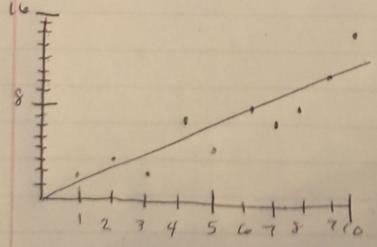
for i in self, edgelist:

If i, cherater = = C;

return i, destination

return none

b.) the asserage distance from extinuated is higher than it could be, there are more points above the line them below, so it is not a good awase



A this would be better

8 2.) Label >>
Features >> chance of heart disease C.) age, diet, Blood pressure, age, high-cholesterol