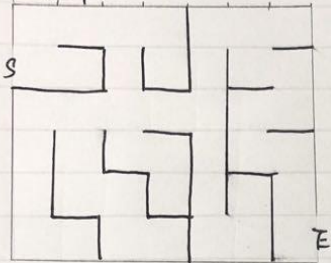
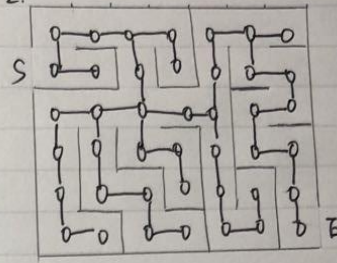


Q6

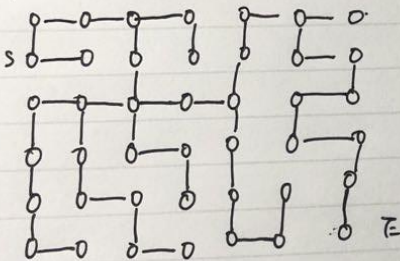
Seep 1



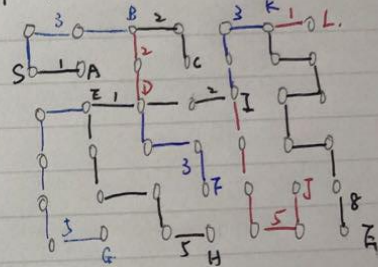
Step 2.



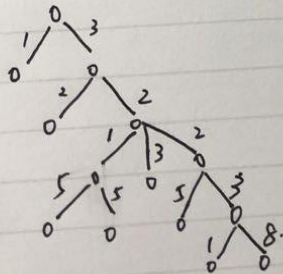
Step 3



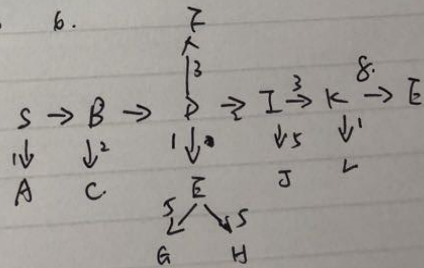
Step 4



Step 5



Step 6.





The minimum distance from S to E will be 18. The path will be S,B,D,I,K,E