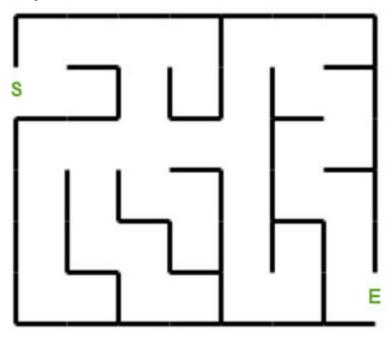
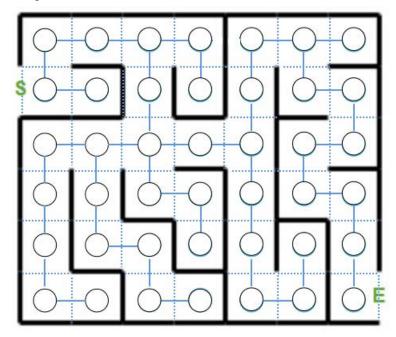
$\mbox{Q7} ==> \mbox{Use Bellman Ford Algorithm to find the shortest path of the the following maze}$

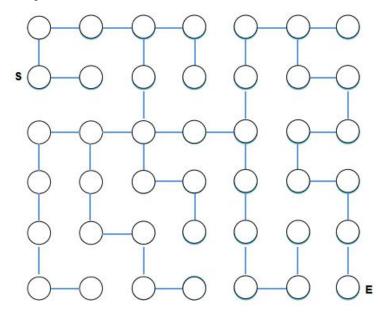
Step 1:



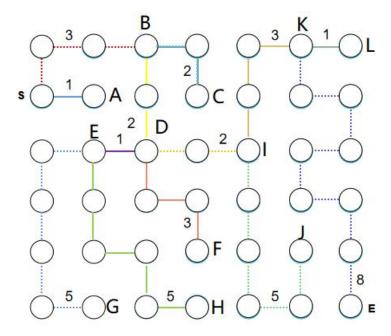
Step 2:



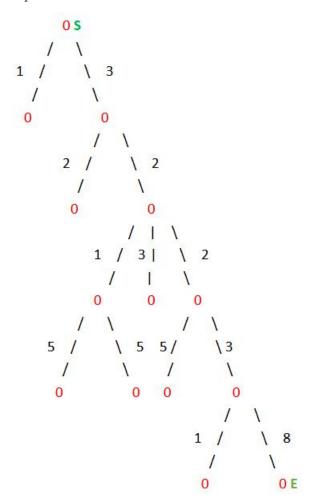
Step 3:



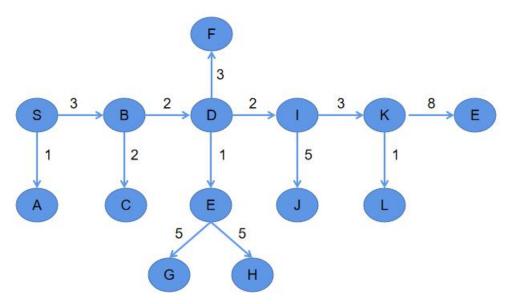
Step 4:



Step 5:

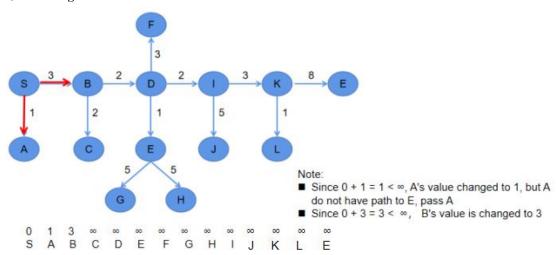


Step 6:

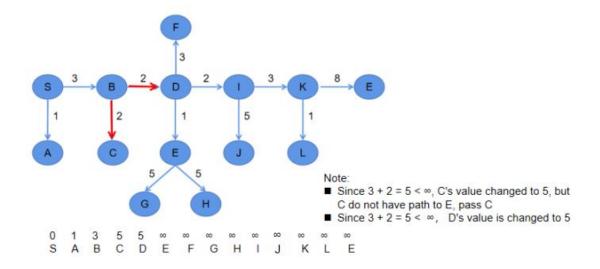


Step 7: Cycle 1

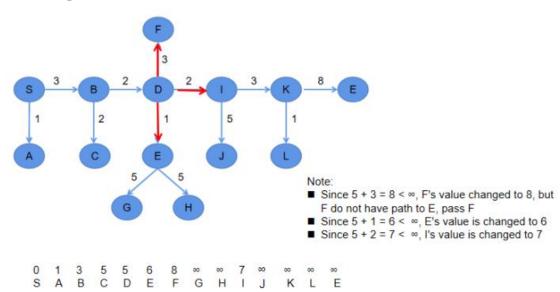
• S



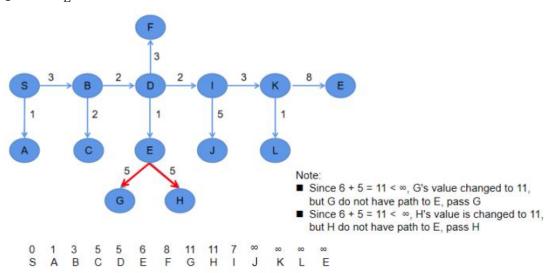
• B



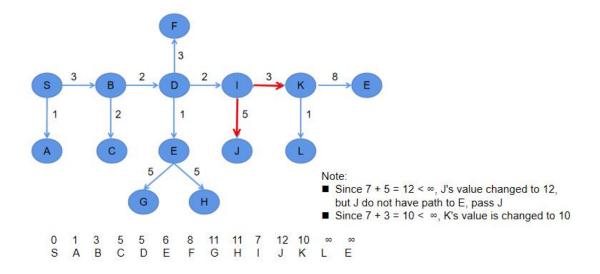
• D

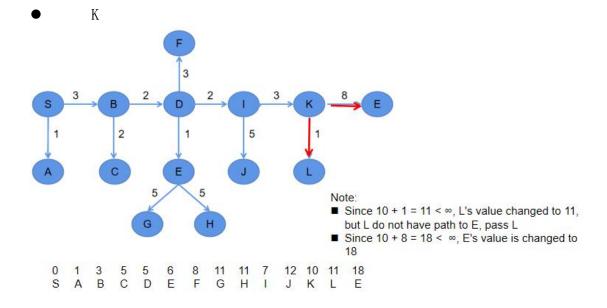


• E



I





End The process ends at Cycle 1 because none of the vertices is changed.