

Fleury Pseudo

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Class Fleury

checkEdge (graph, V_1, V_2) :

if (graph[V_1] sum = 1)

edge exists

edgetotal = Prims(V_1 , visited)

remove edge

edgetotal2 = Prims(V_1 , visited)

add back edge

Checks if graph
breaks

return et > et2

countOdds(graph) :

for v in graph:

if graph[v] % 2 == 1

odds ++

if odds > 2

exit

return odds

Start spot

addEdge () : ← built in, no method

main()

run program