1. W We Hende Grouph the growth and exist edger. Oprerequiables) each made has . "Shell hie DFS one the note with no incoming edger, willing them to owheat that is order they one united. It to has

ey de the output, impossible.

BES to that the (b) Some as (a) Int stated were BES to the with no granaquisites; then stands through the takes. Prodo "Imparible" de eyele es found. 2. Some as 2(b) ares mobilised BFS to provide lovier graphically smallest used course require. We astudy sont the neighbour noder of in assending order to aehlere that. 3. We now DES for Dirinking order. We now DES on the reversed graph using the previously found firsthing order. The each reachable group of noder in the Hap that in bound forms a strongly consided component.