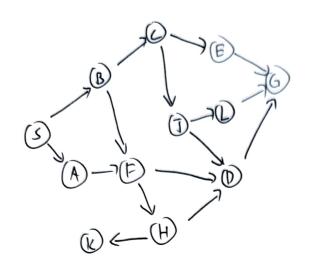
Depth-First Search algorithm with tree search implementation

Ascending alphabetical order to break this when purhing into stuck (fronting)



CS3243 Assignment 1

A0214561M 703

Frontier Track

IN = [S(-)]

ztor 2 = [B(s), A(s)]

Ite 3 = [F(5,13), c(5,15), A(1)]

Iter4 = [H(4,B,F), D(3,B,F), c(3,B), A(1)]

Thers = [K(5,B,F,H), D(5,B,F,H), D(5,B,F), c(1,B), A(1)]

Zta 6= [D(5,13, F, H), D(5,13, F), c(1,18), M(1)]

Iter7 = [G(5,B,F,H,D), p(5,B,F), c(5,B), A()]

Z4 8= DONE ((1B, F, H, D, G)

Path found from (to 6 is 5-B-F-H-D-G