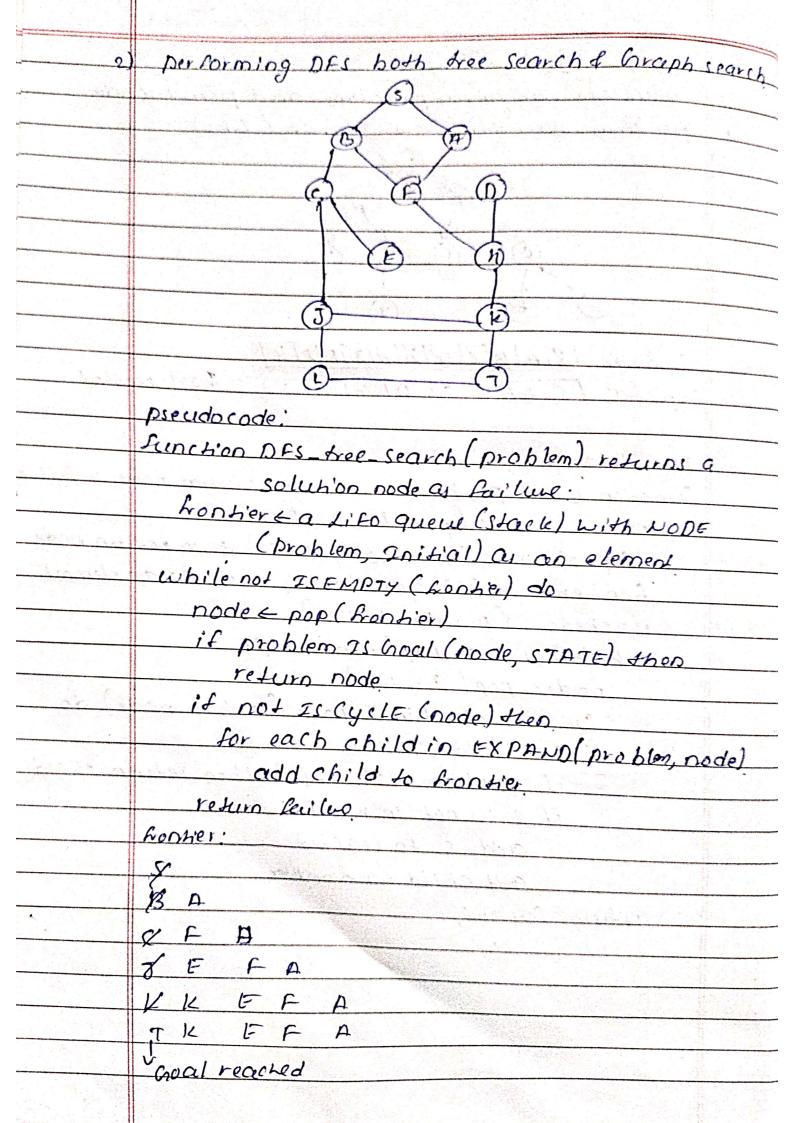


daborasory-2 solutions for given problems and pseudocode perform Breadth find search (BES) c/ D/ G/ M/ E) Goal reached pseudo co de: do ca di successo sono 23 a constante function BFS (problem) returns a solution node or lailing node & NODE (problem, 205 tzAL) if problem is GOAL (Mode, STATE) then return node Frontier & a life queue, with node as an element reachede Sproblem, initial? while not ISEMPTY (Londier) do no dec pop (frontier) for each child in Expand (Problem, node) do SECHILD STATE if problem Is-GOAL (s) then return child if s is not in reached then add s to reached add child to frontier





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F	unction G-s (problem) returns a solution node as
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	Brontiert a LiFO Queuel stack) with NODE
	(problem 20277AL) ou an elemen
+	explaned < empty set
#	while not is Empty (Ronhier) do
	node & pop (frontier)
	if problem 75- Goal (node STATE) then
	17 problem 21- war cross
	resurn node
	if node STATE i'm explored then
	for each child in expand (problem node) de
	add child to frontler
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