Dấu thời gian	Điểm số	Bạn ở nhóm nào	Let G be a graph with n v	Suppose depth first searc	Which one of the following	The number of distinct mi	Let G be an undirected graph. Consider a depth-first traversal of G, and let T be the resulting depth-first search tree. Let u be a vertex in G and let v be the first new (unvisited) vertex vi					
08/06/2021 16:13:08	10 / 10	Nhóm 12	O(n^2)	19	(d—f),(a—b),(b—f),(d—e)	6	If {u,v} is not an edge in G then u is a leaf in T					
10/06/2021 20:20:56	10 / 10	Nhóm 10	O(n^2)	19	(d—f),(a—b),(b—f),(d—e)	6	If {u,v} is not an edge in G then u is a leaf in T					
11/06/2021 10:09:43	0 / 10	Nhóm 8	O(m+n)	20	(d—f),(a—b),(d—c),(b—f)	5	{u,v} must be an edge in G, and u is a descendant of v in T					
14/06/2021 14:35:18	10 / 10	N18	O(n^2)	19	(d—f),(a—b),(b—f),(d—e)	6	If {u,v} is not an edge in G then u is a leaf in T					
14/06/2021 20:47:45	2 / 10	Nhóm 13	O(mn)	19	(a—b),(d—f),(b—f),(d—c)	7	If {u,v} is not an edge in G then u and v must have the same parent in T					
14/06/2021 21:00:33	4 / 10	Nhóm 13	O(mn)	19	(a—b),(d—f),(b—f),(d—c)	7	If {u,v} is not an edge in G then u is a leaf in T					
14/06/2021 21:02:58	2 / 10	Nhóm 11	O(mn)	19	(d—f),(a—b),(d—c),(b—f)	5	{u,v} must be an edge in G, and v is a descendant of u in T					
14/06/2021 23:40:28	2 / 10	Group 2	O(n)	19	(a—b),(d—f),(d—c),(b—f)	4	{u,v} must be an edge in G, and u is a descendant of v in T					
15/06/2021 1:31:49	6 / 10	Nhóm 4	O(n^2)	19	(d—f),(a—b),(b—f),(d—e)	4	{u,v} must be an edge in G, and u is a descendant of v in T					
15/06/2021 7:33:59	6 / 10	Nhóm 3	O(n^2)	19	(a—b),(d—f),(b—f),(d—c)	6	{u,v} must be an edge in G, and v is a descendant of u in T					
15/06/2021 7:46:23	10 / 10	Nhóm 7	O(n^2)	19	(d—f),(a—b),(b—f),(d—e)	6	If {u,v} is not an edge in G then u is a leaf in T					