Quiz 3		Simon Carballe 1618309
Problem		
lowest (2,8) (3	5) (4 4) (= 1) (6	highest (1,2), (8,7), (9,3)
Probem 2		
Vertex adj  1 2 2 8 6	discover finish Pare  1 14 n 2 13 1	
3 4	10 11 6 4 5 5 3 8 2	
5 4 7 6 3 2 7	9 12 2 6 7 5	
DFS Forest:	15 16 n Stack	
1 14	15 8	
2 2 13	6	
3(5)8 9 6 12	3 5 7 4	
4495 657 10(3)11	7	