

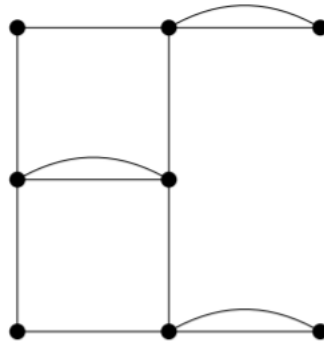
- (c) A graph on n vertices that contains exactly one edge between each pair of distinct vertices.
- (d) A graph with no loops and no multiple edges.

Question 4

CL01, C2

[6 marks]

- (a) Eulerize the following graph:



- (b) Find the Hamiltonian graph if exist. If not exist, explain your answer.

