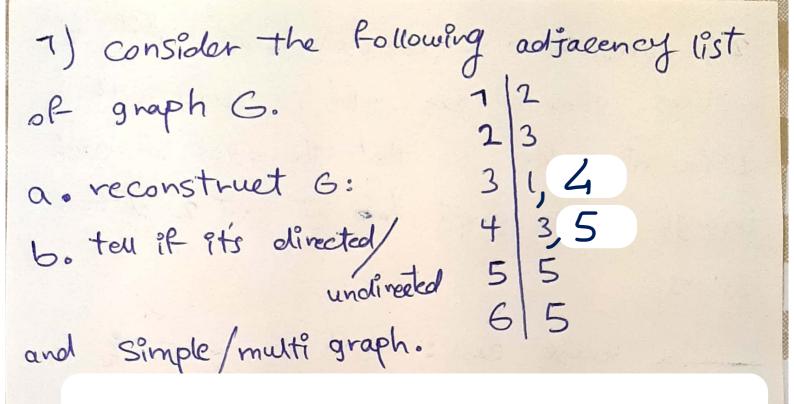


P) is this graph isomorphic to We?

9) Does G have an Euler circuit/path?

h) is G connected?



c. Find the strong/weak components:

d. Cheek Euler path / Circuit: 2) consider a complete graph with 2" vertices. Show we can color its edges with n different colors so that the edges of each triangle in the graph has at least 2 different colors.