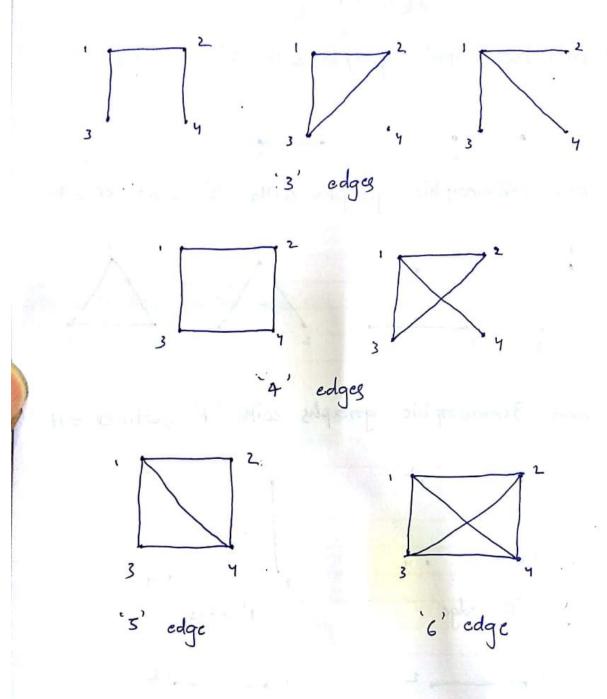
Question:

Two graphs are isomorphic if there is a way to rename the vertices of one to make it identical to the other. Draw all the non isomorphic graphs with two, three, four, and five vertices.

Solution:

Activity - 7 A Non 9 somosiphic graphs with '2' vertices = 2 Non Isomosphic graphs with 3' vertices =4 & Non Isomosphic graphs with 4' vertices = 11 'O' edge



* Non 9 somoorphic graphs with 5' vertices = 34.

