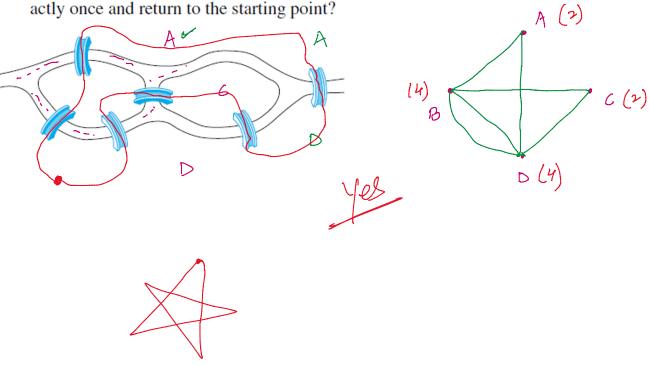
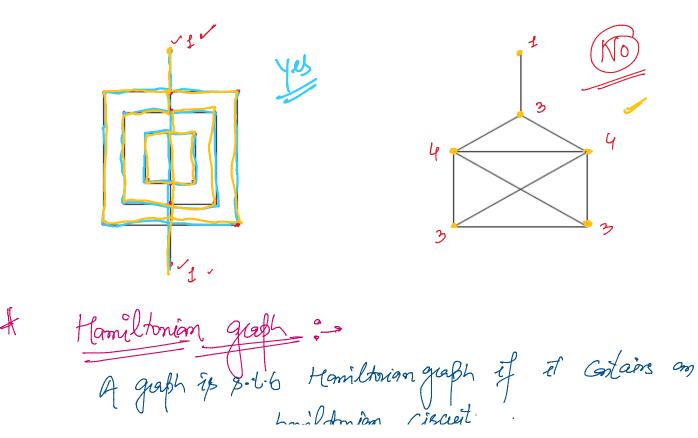
10. Can someone cross all the bridges shown in this map exactly once and return to the starting point?

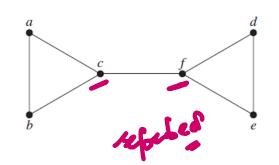


In Exercises determine whether the picture shown can be drawn with a pencil in a continuous motion without lifting the pencil or retracing part of the picture.

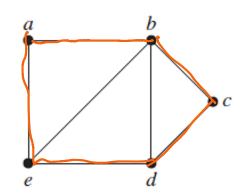
ing Daier paulo in managrapilo.



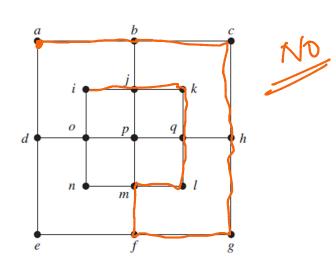
hamildonian ciscuit; is a cloped path with coreu each ad every veinen of the graph enably arece a a-6-c-d-a Hamiltonian graph both not Eulerian Eulesian but not Ham borian

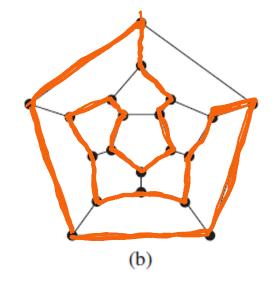


Not Hamiltonian



,-6-c-d-e-a Kanldonian ciscuit





t Regular graph:

-frail