

Name _____

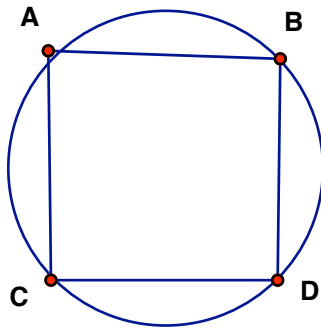
Circle all answers

1. Show an Eulerian path (if one exists) through New England, New York, and Canada (ie. crossing each border exactly once)?

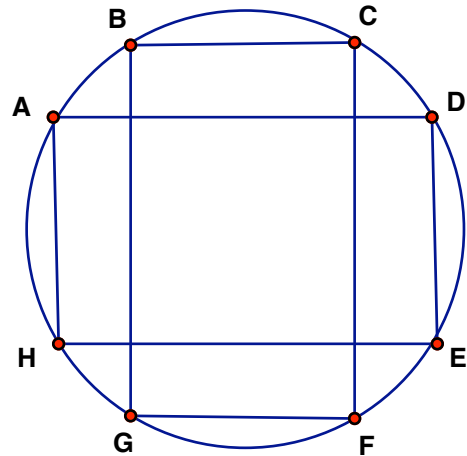


2. Describe Eulerian circuits for the following:

a)



b)



3. Describe how you would add doorways in the layout at the right to allow for an Eulerian trip through the house.

