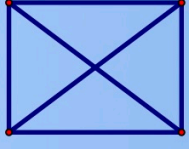
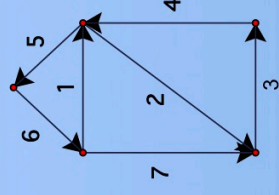
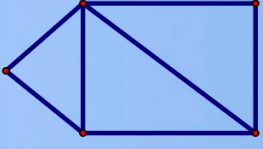


SEVEN BRIDGES OF KÖNIGSBERG PROBLEM

The Seven Bridges of Königsberg is a historically notable problem in mathematics. Its solution by Leonhard Euler in 1736 laid the foundations of graph theory and prefigured the idea of topology.

THE PROBLEM IS TO DEVISE A ROUTE IN THE CITY THAT WOULD CROSS EACH OF THOSE BRIDGES ONCE AND ONLY ONCE !



impossible!

CAN YOU CROSS OVER EACH BRIDGE EXACTLY? ONCE?

