

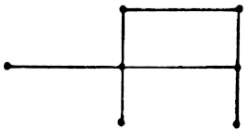
e = edges (routes)
 v = vertices (nodes)
 p = number of subgraphs
 (isolated networks)
 $e = 4 ; v = 6 ; p = 2 .$

$$\mu = e - v + p$$

$$\mu = 4 - 6 + 2 = 0$$



$$\mu = 6 - 7 + 1 = 0$$



$$\mu = 7 - 7 + 1 = 1$$