Hw 4:   R1: 6.9, 6.16   by graphical approach

Hw 5:   1. Derive n , j , L , F relation for planar GM with R.G only up to 10 links
        2. By using the Crossely's operator ,find admissible (6,9) graphs for M/M.
         * Mathematical meaning of Crossley's operator

Hw 6:   1. Find Cp(**A**) of graph # 20 and 25 in p. 4-15 by inspection.
        2. Find Cp(**DM**) of graph # 20 and 25 in p. 4-15.
        3. Find the graph of a KC with a code 4023