

CBSE NET DECEMBER 2011 PAPER II

McCabe's cyclomatic metric $V(G)$ of a graph with n vertices, e edges and p connected component is

- A) e
- B) n
- C) $e-n+p$
- D) $e-n+2p$

Ans: (C)

Explanation:

According to McCabe's cyclomatic metric of a graph $V(G)=E-N+P$ where P refers to connected components.

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