

Appliquer l'algorithme de Kruskal puis l'algorithme de Prim sur le graphe suivant :


$$\forall \{u, v\} \in E, \quad c(u) \neq c(v)$$

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- A complex graph structure with 10 nodes and 15 edges, resembling a dodecahedron graph. The nodes are arranged in a symmetrical pattern with five-fold rotational symmetry. The edges connect nodes in a way that forms a single connected component.

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