Problems

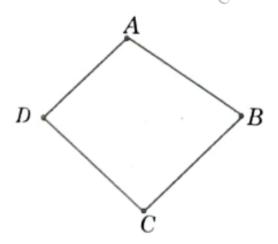
Instructions

- Write your details (name, ID, section, department, etc.) on the first page.
- Upload a PDF version using this link: https://forms.gle/XhJ5f5YRA3fMpaeE8 by the given deadline.
- Name your PDF file as "YourName_ID" (e.g., Raj_1022).

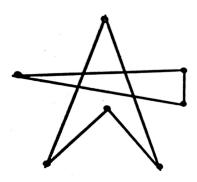
Deadline: within 24/10/2024

Solve all the problems:

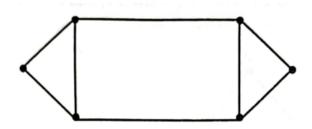
1. Construct the complement of the above graph



2. Construct the complement of the above graph



3. Draw the complement of the graph



4. Find the complement of the following graph: (4)

