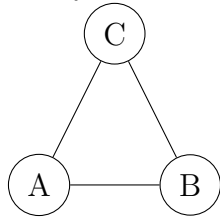


Analyze the network topology:



a) Identify the topology type b) How many connections are needed for n nodes? c) What happens if one connection fails?