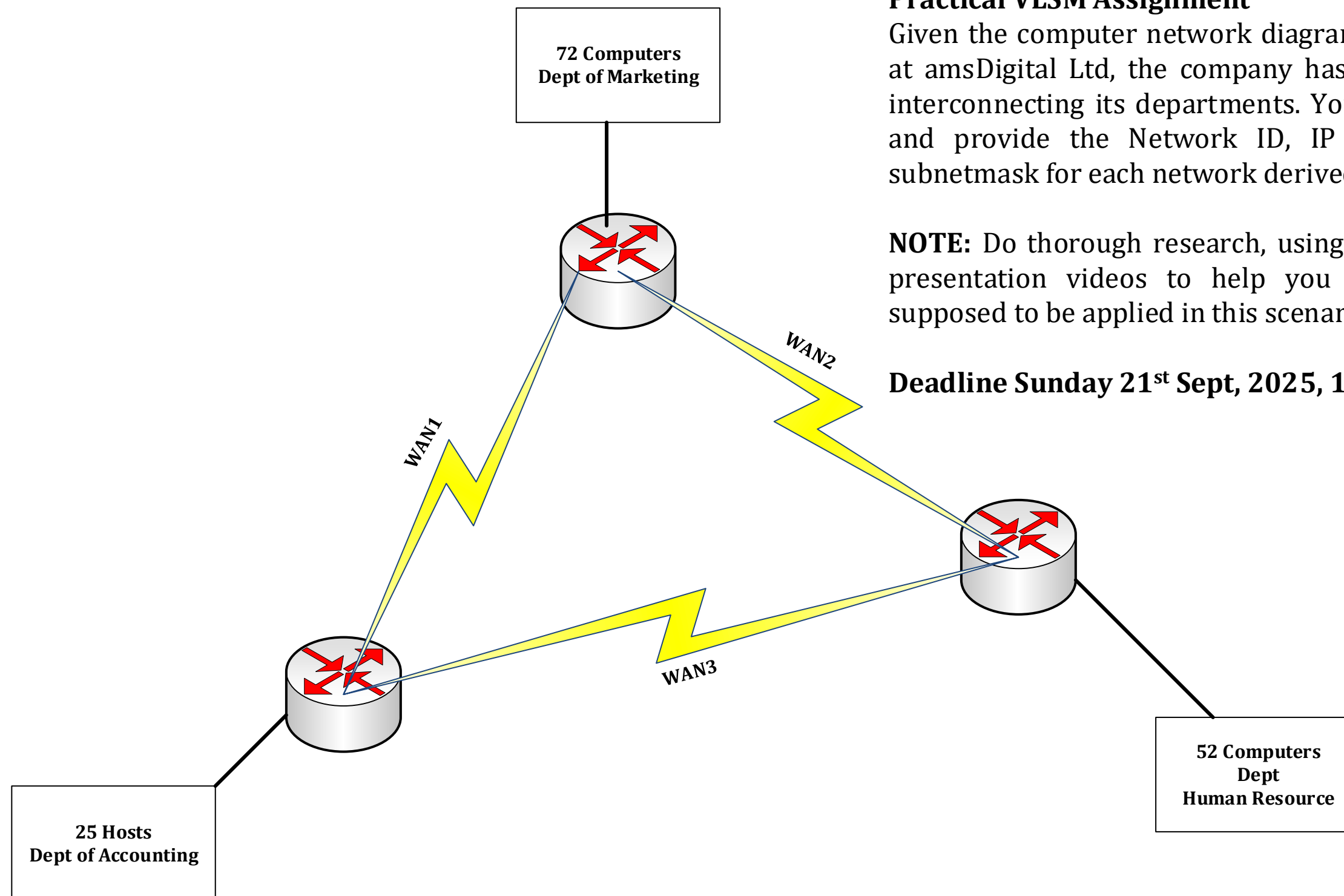




Practical VLSM Assignment

Given the computer network diagram with various departments at amsDigital Ltd, the company has 3 WAN links or networks, interconnecting its departments. You are required to use VLSM and provide the Network ID, IP ranges, Broadcast IP and subnetmask for each network derived.

NOTE: Do thorough research, using both written materials and presentation videos to help you understand how VLSM is supposed to be applied in this scenario.

Deadline Sunday 21st Sept, 2025, 12pm