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https://www.100test.com/kao_ti2020/142/2021_2022_Cisco_E8_AF_95_E9_A2_c101_142356.htm a. 62 networks and 2 hosts b. 6

networks and 30 hosts c. 8 networks and 32 hosts d. 16 networks and 16 hosts e. 14 networks and 14 hosts

42: which of the following ip addresses are considered "network" addresses with a /26 prefix?

(choose two.) a. 165.203.2.0 b. 165.203.5.192 c. 165.203.6.63 d.

165.203.6.191 e. 165.203.8.255 43: identify three valid hosts in any subnet of 192.168.32.0, assuming the subnet mask used is

255.255.255.240. (choose three.) a. 192.168.32.33 b. 192.168.32.112 c. 192.168.32.119 d. 192.168.32.126 e. 192.168.32.175 f.

192.168.32.208 44: a class c network address has been subnetted with a /27 mask. which of the following addresses is a broadcast address for one of the resulting subnets?

a. 198.57.78.33 b. 198.57.78.64 c. 198.57.78.97 d. 198.57.78.97 e. 198.57.78.159 f. 198.57.78.254 45:

what is the subnetwork address for a host with ip address

165.100.5.68/28? a. 165.100.5.0 b. 165.100.5.32 c. 165.100.5.64 d. 165.100.5.65 e. 165.100.5.31 f. 165.100.5.1

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