<u>1</u>		
	A network administrator is designing a network for a new branch office of twenty-five users. What are the advantages of using a client-server model? (Choose two.)	
	centralized administration	
	does not require specialized software	
	security is easier to enforce	
	lower cost implementation	
	provides a single point of failure	
<u>2</u>	Which of the following are benefits of peer-to-peer networks? (Choose three.)	
	centralized security	
	easy to create	
	very scalable	
	no centralized equipment required	
	centralized administrator not required	
	centralized control of assets	
_		
<u>3</u>	Which two protocols are used to control the transfer of web resources from a web server to a client	
	browser? (Choose two.)	
	ASP	
	FTP	
	HTML	
	■ HTTP	
	■ HTTPS	
	IP IP	
4		
4	Which statements are correct concerning the role of the MTA in handling email? (Choose three.)	
	routes email to the MDA on other servers	
	receives email from the client's MUA	
	receives email via the POP3 protocol	
	passes email to the MDA for final delivery	
	uses SMTP to route email between servers	
	delivers email to clients via the POP3 protocol	
_		
<u>5</u>	What is the automated service that matches resource names with the required IP address?	
	П НТТР	
	■ SSH	
	■ FQDN	
	DNS	

	Telnet
	■ SMTP
<u>6</u>	What three protocols operate at the Application layer of the OSI model? (Choose three.)
	ARP
	■ DNS
	□ PPP
	■ SMTP
	■ POP
	□ ICMP
<u>7</u>	
	What are the two forms of application layer software? (Choose two.)
	applications
	processes
	services
	dialogs
	syntax
	daemons
<u>8</u>	
_	What are three properties of peer-to-peer applications? (Choose three.)
	acts as both a client and server within the same communication
	requires centralized account administration
	hybrid mode includes a centralized directory of files
	can be used in client-server networks
	does not require specialized software
	centralized authentication is required
0	
<u>9</u>	Which application layer protocols correctly match a corresponding function? (Choose two.)
	DNS dynamically allocates IP addresses to hosts
	HTTP transfers data from a web server to a client
	POP delivers email from the client to the server email server
	SMTP supports file sharing
	■ Telnet provides a virtual connection for remote access
<u>10</u>	Which are valid DNS resource record types? (Choose three.)
	■ A
	NS

		MX
		FQDN
		MAU
<u>11</u>	Whi	ich email components are used to forward mail between servers? (Choose two.)
		MDA
		IMAP
		MTA
		POP
		SMTP
		MUA
12		
<u>12</u>	Who	at is the primary disadvantage of telnet?
		does not support authentication
		consumes network bandwidth
		utilizes client resources
		not widely available
	0	does not support encryption
		requires remote access
<u>13</u>		
<u>13</u>	Who	at are three common HTTP message types? (Choose three.)
		GET
		PUSH
		POST
		HTML
		UPLOAD
		PUT
14		
<u>14</u>	Whi	ich of the following are examples of TCP/IP application layer protocols? (Choose three.)
		a terminal emulation protocol that supports remote console connections with various network devices
		a protocol created by IBM that makes it easier for mainframes to connect to remote offices
		a protocol responsible for transporting electronic mail on TCP/IP networks and the Internet
		a protocol that controls the rate at which data is sent to another computer
		a protocol that exchanges network management information between a network device and a management console