Na	me:				Date:			
ar	nd File Serv	ers, DN	S, ICS, Sul	bnetting,	Security P	Setting up Gr olicies, Prede s 2003 Servei	efined	
1.		 /indows 20	003 server, an	d computer	· ·	icious software an I XP operating syste AntiVirus d. Win	• •	
2.			ID 5 storage, we		configure the drives to d. static			
3.		wish to a		rive, so we s		ct. The CDROM is first drive to maste d. drive	r and the second	
4.	On a typical class C Netw for a small organization.		vork, we can have b. 255		_ devices or co	mputers, which wo d. 128		
5.	A recursive que	-	ecks DNS reso b. print	olutions with	the c. WINS	servers. d. simp	ole	
6.	. When setting up the action in Window's Defender Options window, we decide to stay with the default, which is a. ignore alerts b. shut system down c. restart the system d. definition based							
7.	Malicious softv	ware remo	oval tools full s b. Noon	server scans	should typically	y run at d. 2 AN	И	
8.	Write the four Subnet Mask	subnets of No. of Subnets	of the Class C Number of Hosts	network 194 Network Address	c Usa	e subnet mask 255.2 able IP Range	255.255.192 Broadcast Address	
25	55.255.255.192							
9.	fo	r the serv	er's domain n		·	Qualified Domain N		
	a. Local.domai	n	b. Me.com		c. Me.local	d. Dom	nain.local	

Network Administration Quiz 6

10.	In Active Directory, the first server in the forest become the						
	a. Domain backup	b. Domain slave	c. Backup server	d. Domain Controller			
11.	In Active Directory, the lowest suggested security control level is to manage server security with						
	a. groups	b. users	c. forests	d. domains			
12.	When dividing the class	B network into 16 subnets	, we write the subnet mas	sk as			
	a. 255.255.240.0	b. 255.255.224.0	c. 255.255.248.0	d. 255.255.255.240			
13.	What TCP/IP octet is reserved for network administrators?						
	a. 127	b. 128	c. 192	d. 255			
14.	On a client's computer, we cannot see Domain Controller we wish to connect to. What can we check to help troubleshoot the situation? (circle all that are correct)						
	a. Ping the server from the client using the server NetBIOS name	b. Check to see if the firewall on the client is on	•	. Run the dcdiag.exe rogram			
15.	A user is locked out of their account after 5 unsuccessful tries to logon their account and they need						
	•	it can we do? (circle all that	, , , ,	1.5			
	a. Wait 30 minutes until we can try again	b. Make them a Power User	c. Uncheck the account is disabled checkbox	d. Reset their password since they forgot it			
16.	What Active Directory symbol represents a forest?						
	a. A rectangle	b. A big circle	c. A triangle	d. A tree			
17.	What Active Directory symbol represents an Organizational Unit?						
	a. A rectangle	b. A big circle	c. A triangle	d. A tree			
18.	What Active Directory symbol represents a Domain Controller?						
	a. A rectangle	b. A big circle	c. A triangle	d. A tree			
19.	The domain controller at the top of the tree is called bigcorp.com. We add another controller for the sales division. What is a valid domain name for this lower echelon server in the bigcorp domain?						
	a. sales.local	b. sales.bigcorp.com	c. sales.domain	d. bigcorp.com/sales			
20.	When setting up Active Directory, the local security polices become the						
	a. forest trust policy		b. domain security policies				
	c. operational control d	elegation rules	d. user and group policies				
21.	We set the folder's permissions to allow the user to have full control. However, the user if having						
	problems accessing their directory. What did we forget to do?						
	a. Give full control	b. Setup the guest	c. Nothing is wrong. The	d. We need to			
	under the folder's	account in the folder's	user is not using the	delete the user's			
	security tab	customizing tab	password –S option	account			

- 22. The Domain Controller cannot be a print server
 - a. True
- b. False
- 23. How many hard drives do we need to build a RAID 1 server?

- 24. Terry Blakely is going on vacation to Munich, Germany for a month this September. On his first day of vacation, we will check what box in the properties window?
- 25. We need to build a small LAN that has router with the address 198.100.75.1. Our internal network address is 192.168.0. Fill in the correct information for the Ext NIC card, Int NIC card and the NIC card for Computer1. The primary and secondary DNS IP addresses for the ISP are shown in the cloud.

