	NAME:	DATE:	
Northampton Community College CISC271 – CCNA 3 & 4 - Chapter 4 Study Guide			
1.	What is VTP?		
2.	Explain the three VTP modes.		
3.	What are some features of the VTP Cli	ent mode?	
4.	If a client switch has its fast-ethernet caswitch, what will happen to the revision	able accidentally unplugged from the server in # on the client?	
5.	How does a transparent switch handle VTP client and VTP server?	VTP information if it is placed between a	
6.		d one server switch. What happens if we is configured as a VTP server on the same per?	
7.	How does a client mode switch process higher revision number?	s a summary advertisement that has a	
8.	What causes a VTP configured switch	to issue a summary advertisement?	

9. What is VTP pruning?

10.	In order to communicate VTP information, what parameters must be agreed upon by all switched in a VTP domain?
11.	What happens when a new switch (with default configs and a revision # 0) is added to a VTP domain?
12.	If two VTP server switches are added to a network, what revision number is considered more current?
13.	What command allows us to verify that VTP advertisements are being exchanged?
14.	Describe VTP Transparent mode operations.
15.	When replacing a failed switch with a switch that was previously on the network, what precautions should the network administrator take?
16.	On what type of links are all VLANs propagated on?
17.	How are VTP messages sent between switches in the same domain?