INFSCI 2750: Cloud Computing

Total: 10 points

Name:	•••••	Pitt email ID:
Please mark T/F to indicate true/false: (10 points)		
T	F	1 Cloud Computing refers to both the applications delivered as services over the internet
and the hardware and systems software in the datacenters that provide those services		
T	F	2 We use the term Private Cloud to refer to internal datacenters of a business or other
organization		
T	F	3 Cost-efficiency is an important feature of cloud computing
T	F	4. The elimination of an up-front commitment by Cloud users is a barrier to the adoption
of cloud services		
T	F	5. Cloud Computing eliminates the need for users to plan far ahead for provisioning
T	F	6. The economic appeal of Cloud Computing is often described as "converting operating
expenses to capital expenses" (OpEx to CapEx),		
T	F	7. Elasticity is an advantage of cloud computing
T	F	8. Cloud Computing's ability to add or remove resources at a fine grain and with a lead
time of minutes rather than weeks makes matching resources to workload more difficult		
T	F	9. Data Confidentiality and Auditability are important technical obstacles to the growth
of Cloud Computing		
T	F	10. Most applications do not make equal use of computation, storage, and network
bandwi	dth.	