1.	What is the key innovation that underlies the power of relational databases?	1 point
	Optimizing Rotational Latency	
	Effective use of large amounts of RAM to avoid disk access	
	Modeling data at the points of connection	
	Solid State Drives (SSD)	
2.	What is the primary value add of relational databases over flat files?	1 point
	Ability to scan large amounts of data quickly	
	Ability to execute Python code within the file	
	Ability to execute JavaScript in the file	
	Ability to store data in a format that can be sent across a network	
	Ability to quickly convert data to HTML	
3.	What organization was instrumental in bringing people together to build the SQL standard?	1 point
	The Apache Foundation	
	The Defense Advanced Research Projects Agency (DARPA)	
	National Institute of Standards and Technology (NIST)	
	O IEEE POSIX (Portable Operating System Interface)	
	○ The SQL Foundation	
4.	What is a commonly used term that is equivalent to "relation".	1 point
	○ sheet	
	O dictionary	
	Connector	

5.	How does a PostgreSQL client like psql connect to a PostgreSQL server?	1 point
	Each client includes all of the server code in its application	
	A network connection	
	O It opens the servers files	
6.	What was a key element that made the sequential-master-update process work in the 1970's when data was stored on tape drives?	1 point
	(Neeping the data sorted on the tape drive	
	Copying the tape on to disk to allow random access	
	Reading the entire tape into a Python dictionary.	
	O Skipping forwards and backwards on the tape to find the data you needed	
7.	What is the typical name of the "all powers" account in a PostgreSQL server.	1 point
	O groot	
	opostgres postgres	
	O postgresql	
	O root	
	○ sudo	