**Chapter 9 Review Questions**

1)  A distributed database management system (DDBMS) is a database management system (DBMS) that can support and manipulate distributed databases. It’s considered a distributed database is a single logical database that is physically distributed through several computers in a network.

4) The user's current location is referred to as the local site. A remote location is one that is not the same as the one where the user is.

6) The storage of the same data across several sites in a network is known as replication. Users at any of the sites where the replicated data is stored can access the data more quickly than they could if the data was only stored at one remote location, which is why you use replication to speed up data access. The biggest issue with replicated data is that when it is updated, all copies of the data in the network must be updated as well.