1.	**To determine whether access is granted and controlled as per the approved authorizations.**	What is the objective of an IS auditor reviewing logical access control?
2.	**Individual user accountability may not be established.**	What is a major risk of shared user accounts?
3.	**Establish the data owners.**	What is the first step in data classification?
4.	**With automated password management tools.**	How can compliance with a password policy best be ensured?
5.	**The alignment of security and performance requirements.**	What is the most important consideration when reviewing system controls?
6.	**Physical destruction. Demagnetization or degaussing in case media is to be reused.**	What is the best way to erase data?
7.	**The implementation of efficient access rules and to simplify security administration.**	What is the objective of using a naming convention?
8.	**To prepare an inventory of IS resources.**	What is the first step in the implementation of logical access controls?
9.	**The implementation of a strong password policy.**	What is the most important control for SSO?
10.	**It acts as a single authentication point for multiple applications.**	What is a major risk of SSO?
11.	**Two-factor authentication.**	What is the most effective control against identify theft?