State 3 different rules / procedures that might be included in an 'Acceptable Use Policy'	What is the purpose of the Network Layer?	If the clock speed of a CPU is 3GHz, how many cycles will the CPU perform in a second?
How many characters can be stored in extended ASCII and how many bits does extended ASCII use?	Array indexing starts at 0. What would the item be at index 3 of this array? 	Green	Blue	Red	Yellow	Purple		Describe the various sections that you might find in a test plan.

CSUK
© computerscienceuk.com | csuk.io

CSUK:Teacher
teacher.computerscienceuk.com | csukteacher.com

CSUK:ReviseCS
revisecs.computerscienceuk.com | revisecs.com

State 3 different rules / procedures that might be included in an 'Acceptable Use Policy' **Any 3 from:** **– Use complex passwords.** **– Have different levels of access (only certain people in a company can access sensitive data).** **– Locking computers if the user leaves their desk.** **– No installing of software and downloading files from the WWW.** **– No use of USB sticks.**	What is the purpose of the Network Layer? **This layer provides the routing of data across the network by making use of addressing. This would not be possible without the data link / physical layer.**	If the clock speed of a CPU is 3GHz, how many cycles will the CPU perform in a second? **A clock speed of 3GHz means 3 billion cycles per second.**
How many characters can be stored in extended ASCII and how many bits does extended ASCII use? **256 characters can be represented, using 8 bits**	Array indexing starts at 0. What would the item be at index 3 of this array? | Green	Blue	Red	Yellow	Purple | **Yellow**	Describe the various sections that you might find in a test plan. **Each test within a test plan should have:** **-Test number** **-Test Description** **-Type of Test** **-Test Data** **-Expected Outcome**

CSUK
© computerscienceuk.com | csuk.io

CSUK:Teacher
teacher.computerscienceuk.com | csukteacher.com

CSUK:ReviseCS
revisecs.computerscienceuk.com | revisecs.com