1. Which of the following statement is correct? \_\_\_\_\_
2. A class is an abstract data type, but it doesn't support inheritance.
3. An actor doesn't represent a coherent set of roles all the time that one plays when interacting with these use cases.
4. A use case may be initiated by an actor to invoke a certain functionality in the system.
5. Use case modeling is both action and data oriented.
6. A company wants to develop a software system to manage order. Every day, the customers send the order information to the salesman by fax. And then, the salesman inputs the information into the system. Then, in this case, which should be the actor of the system in use case diagram?
7. Which of the following Is wrong?
8. Use case diagram focuses on only the functional requirements of the target software system.
9. Only human being can be an actor in a use case diagram.
10. A class can be taken as a module.
11. Use case diagram is a functional modeling of the software system.
12. Which of the following statements is correct?
13. GUI of a target software system should be designed before its architecture.
14. Surely a good design is important and necessary for the success of the target software system. \_
15. Whether design is necessary or not is up to each software organization.
16. A good programmer can design a target software system while coding.

Ans: CBCB