1. Which statement correctly defines Interfaces in C#.NET?  
a) Interfaces cannot be inherited  
b) Interfaces consists of data static in nature and static methods  
c) Interfaces consists of only method declaration  
d) None of the mentioned

Answer: d

3. A class consists of two interfaces with each interface consisting of three methods.The class had no instance data. Which of the following indicates the correct size of object created from this class?  
a) 12 bytes  
b) 16 bytes  
c) 0 bytes  
d) 24 bytes

Answer: d

5. Select the correct statement among the given statements?  
a) One class could implement only one interface  
b) Properties could be declared inside an interface  
c) Interfaces cannot be inherited  
d) None of the above mentioned

Answer: b

8. Which of the following is the correct way of implementing an interface addition by class maths?  
a) class maths : addition {}  
b) class maths implements addition {}  
c) class maths imports addition {}  
d) None of the mentioned

Answer: a

9. Does C#.NET support partial implementation of interfaces?  
a) True  
b) False  
c) Can’t Say  
d) None of the above mentioned

Answer: b  
12. Access specifiers which can be used for an interface are?  
a) Public  
b) Protected  
c) Private  
d) All of the mentioned

Answer: a