Classes and objects

One mark Questions

1.What is a class?

2. What is an object ?

3.What are the two types of members referenced in a class?

4.What are data members?

5.What is a member function ?

6.Mention the access specifiers used with a class.

7.Is it possible to access data outside a class?

8.Which type of data members are accessible outside a class?

9.Which access specifier is implicitly used in a class ?

10.Define the term public access.

11.Mention the operator used to access members of a class.

12.What is the significance of scope resolution operator(::) ?

13.How are objects of a class declared ? Give an example.

14.What is meant by an array of objects ?

15.Write an example to show how objects can be used as function arguments ?

Five marks Questions

1.Explain class definition and class declaration with syntax and example.

2.Describe access specifiers in a class.

3.Explain member functions a)Inside class definition

                              b)Outside class definition

4.What are the characteristics of member functions outside a class?

5.Explain how objects of a class can be defined?

6.Illustrate how an array of objects can be defined.

7.Describe how objects can be used as function arguments.

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1mark	2marks	3marks	5marks	Total Marks
1	-	-	1	06