**Exam**

1. What will be the output of the following C++ code?
2. #include <iostream>
3. using namespace std;
4. int main ()
5. {
6. int a, b, c;
7. a = 2;
8. b = 7;
9. c = (a > b) ? a : b;
10. cout << c;
11. return 0;
12. }

a) 2  
b) 7  
c) 9  
d) 14

1. What will be the output of the following C++ code?
2. #include <iostream>
3. using namespace std;
4. int main()
5. {
6. int a = 0;
7. int b = 10;
8. if ( a && b )
9. {
10. cout << "true"<< endl ;
11. }
12. else
13. {
14. cout << "false"<< endl ;
15. }
16. return 0;
17. }

a) true  
b) false  
c) error  
d) 10

1. What will be the output of the following C++ code?
2. #include <iostream>
3. using namespace std;
4. int main()
5. {
6. int a = 20;
7. int b = 10;
8. int c = 15;
9. int d = 5;
10. int e;
11. e = a + b \* c / d;
12. cout << e << endl ;
13. return 0;
14. }

a) 50  
b) 60  
c) 70  
d) 90