

Q1. Find the output of the code ?

C 

```
#include <stdio.h>

int main() {
    int x = 5;
    int y = x + 2;
    printf("%d\n", y);
    return 0;
}
```

- a) 5
  - b) 2
  - c) 7
  - d) Compilation error
- 

Q2. Find the output of the code ?

C 

```
#include <stdio.h>

int main() {
    int x = 10;
    int y = x--;
    printf("%d\n", y);
}
```

```
    printf("%d\n", x);  
    return 0;  
}
```

- a) 9, 10
  - b) 10, 9
  - c) 10, 10
  - d) 11, 10
- 

Q3. Find the output ?

 C

```
#include <stdio.h>  
  
int main() {  
    int x = 5;  
    int y = 2;  
    x = y;  
    printf("%d\n", x);  
    return 0;  
}
```

- a) 2
- b) 5
- c) 7

d) Compilation error

---

Q4. Find the output ?

c 

```
#include <stdio.h>

int main() {
    int x = 5;
    int y = 3;
    x = x + y;
    y = x - y;
    x = x - y;
    printf("%d %d\n", x, y);
    return 0;
}
```

- a) 5 3
  - b) 3 5
  - c) 8 5
  - d) 5 8
-

Q5. Find the output ?

C 

```
#include <stdio.h>

int main() {
    int a = 7;
    int b = 2;
    int c = a % b;
    printf("%d\n", c);
    return 0;
}
```

- a) 3
- b) 1
- c) 2
- d) 0

---

Q6 Find the output ?

C 

```
#include <stdio.h>

int main() {
    int x = 5;
    int y = ++x * 2;
}
```

```
    printf("%d\n", y++);  
    return 0;  
}
```

- a) 11
- b) 10
- c) 12
- d) 13

---

Q7 Find the output ?

c

```
#include <stdio.h>  
  
int main() {  
    int a = 10;  
    int b = 5;  
    int c = a / b;  
    printf("%d\n", c);  
    return 0;  
}
```

- a) 2
- b) 5
- c) 10

d) 0

---

Q8. Find the output ?

c 

```
#include <stdio.h>

int main() {
    int a = 2;
    int b = 3;
    int c = a++ * b++;
    printf("%d\n", c);
    return 0;
}
```

- a) 6
  - b) 8
  - c) 9
  - d) 10
- 

Q9 Find the output ?

C 

```
#include <stdio.h>

int main() {
    int x = 7;
    int y = 2;
    int z = x / y + x % y;
    printf("%d\n", z);
    return 0;
}
```

- a) 3
- b) 4
- c) 5
- d) 7

---

Q10 Find the output ?

C 

```
#include <stdio.h>

int main() {
    int x = 10;
    int y = x-- + --x;
    printf("%d\n", y--);
    return 0;
}
```

}

- a) 17
- b) 19
- c) 18
- d) 20

### Related Posts:

1. C prgoram to convert inch to feet
2. C program to convert KM to CM
3. C program to convert meter to centimeter
4. C program to calculate remainder, difference, division, product
5. C program to use printf() without semicolon " ; "
6. C program to swap two numbers using 2 variables
7. C program to find nth term using Arithmetic progrssion
8. C program to find sum of first n even positive numbers
9. C program to calculate sum of first n even numbers
10. C program to find nth odd number
11. C program to find sum of first n odd positive numbers
12. C program to calculate perimeter and area of a rectangle
13. C program to calculate perimeter and area of a square
14. C program to calculate Perimeter and Area of Circle
15. Function in C Programming
16. C Programming Q & A
17. Main function in C Programming Q and A
18. Void main in C Programming
19. Variables Q and A in C Programming



20. Write a C Program to find the percentage of marks ?
21. Write a c program to find age of a person ?
22. Write a c program to get table of a number
23. What is Break statement in C Programming ?
24. Write a c program to generate all combinations of 1, 2 and 3 using for loop.
25. Write a C program to print all the prime numbers between 1 to 50.
26. Write a C program to get factorial of a number ?
27. What is user defined function in C programming ?
28. Difference between C and C++ Programming ?
29. Difference between C, C++ and Java Programming
30. C program addition of numbers using pointer
31. C Syntax
32. Comments in C
33. Variables in C
34. Data types in C
35. Format specifiers in C
36. Type Conversion in C
37. Constants in C
38. Operators in C
39. Pre and Post Increment Practice Problems
40. Pre and Post Increment
41. Array in C
42. C Introduction
43. C Get Started
44. C Pointers
45. C History
46. C Program Compiling and running

47. C While loop
48. C Do While Loop
49. C For loop
50. break and continue statement
51. Control Statements in C
52. C if-else ladder
53. C if statements
54. C 2-Dimensional array
55. C String library functions
56. C Functions
57. C Functions Categories
58. C Actual Arguments
59. Write a program that prints the message "Hello, World!"
60. Write a program that asks the user to enter two numbers, and then prints the sum of those two numbers.
61. Write a program that asks the user to enter a number and then determines whether the number is even or odd.
62. Write a program that swaps the values of two variables.
63. Write a program that asks the user to enter a number and then calculates and prints its factorial.
64. Write a program that asks the user to enter a number N and then prints the first N numbers in the Fibonacci sequence
65. Write a program that swaps the values of two variables without using a temporary variable
66. Converts a number into integer, float, and string
67. Program to find the length of the string
68. Program to convert string to uppercase or lowercase

- 69. Program to prints the numbers from 1 to 10.
- 70. What is identifier expected error
- 71. Difference between static and non static methods in Java
- 72. C String Input
- 73. C Character input
- 74. Object & Classes
- 75. C Programming find the output MCQs