

The operators ++ and -- are used to increment or decrement the value of a variable by \_\_\_\_\_

Answer ( Please select your correct option )

3

2

1

4

Correct Answer Solved By Hadi  
usmanraj20@gmail.com  
03228043306

**Made By: Waqar Siddhu**

Which of the following operators is used to access the value of variable pointed by a pointer?

Answer ( Please select your correct option )

\* operator

-> operator

&& operator

& operator

Correct Answer Solved By Hadi  
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**Made By: Waqar Siddhu**

In case of single dereferencing, the value of the \_\_\_\_\_ is the address of the \_\_\_\_\_.

Answer ( Please select your correct option )

pointer, variable

Correct Answer Solved By Hadi  
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pointer, constant

variable, pointer

contant, pointer

**Made By: Waqar Siddhu**

Question No : 4 of 26

Marks: 1 (Budgeted Time 1 Min)

The remainder (%) operator is a \_\_\_\_\_ operator.

Answer ( Please select your correct option )

Logical

Arithmetic

Relational

Conditional

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Question No : 5 of 26

Marks: 1 (Budgeted Time 1 Min)

What will be the output of following code?  
int x = 10 ;  
cout << "x=" << x ;

Answer ( Please select your correct option )

- 10
- "x=10"
- x=10
- 10=x

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Question No : 6 of 26

Marks: 1 (Budgeted Time 1 Min)

The purpose of using cout<< is to \_\_\_\_\_.

Answer ( Please select your correct option )

Display information on the screen

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Read the data from keyboard

Read the data from a file

Write into a file

**Made By: Waqar Siddhu**

Which of the following data types will be assumed if no data type is specified with constant?

Answer ( Please select your correct option )

short

i think short

float

int

double

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Question No : 8 of 26

Marks: 1 (Budgeted Time 1 Min)

When an array element is passed to a function, it is passed by \_\_\_\_\_.

Answer ( Please select your correct option )

reference

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data type

value

data

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While programming, it is good to provide an easy to understand and easy to use interface; this programming skill is called \_\_\_\_\_.

Answer ( Please select your correct option )

scalability

usability

reliability

sustainability

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\_\_\_\_\_ executes all the lines before error and stops at the line which contains the error.

Answer ( Please select your correct option )

Intrepreter

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Compiler

Linker

Debugger

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Which one of the following is the correct syntax to access the value of first element of an array using pointer ptr?

Answer ( Please select your correct option )

ptr[0]

\*(ptr+1)

ptr[1]

\*ptr[0]

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**Made By: Waqar Siddhu**

C is a/an \_\_\_\_\_ language.

Answer ( Please select your correct option )

low level

object based

object oriented

function oriented

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\_\_\_\_\_ of a function is also known as signature of a function.

Answer ( Please select your correct option )

Definition

Declaration

Calling

Invoking

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\_\_\_\_\_ are very good tools for code reuse.

Answer ( Please select your correct option )

operators

loops

functions

variables

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If any break statement is missed in switch statement then \_\_\_\_\_.

Answer ( Please select your correct option )

- compiler will give error
- this may cause a logical error
- no effect on program
- program stops its execution

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**Made By: Waqar Siddhu**

A 2D array multi[5][10] can be accessed using the array name as \*\*multi, this technique is called \_\_\_\_\_.

Answer ( Please select your correct option )

- Single referencing
- Single dereferencing
- Double referencing
- Double dereferencing

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In C/C++, the default command line arguments passed to the main function are \_\_\_\_\_.

Answer ( Please select your correct option )

float argc, char \*\*argv

int argc, char \*\*argv

int \*argc, char \*argv

int argc, float \*\*argv

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A record is a group of related \_\_\_\_\_.

Answer ( Please select your correct option )

Files

Bytes

Fields

Data

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The microsoft word document(.doc) is a kind of \_\_\_\_\_.

Answer ( Please select your correct option )

Sequential File

Random Access File

Binary Access File

Executable File

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**Made By: Waqar Siddhu**

Null character is used to indicate the \_\_\_\_\_ of string.

Answer ( Please select your correct option )

Start

End

Begin

Middle

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**Made By: Waqar Siddhu**

Consider the structure

```
struct Customer
{
    int custnum;
    int salary;
```

Answer ( [Please click here to Add Answer](#) )



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```
int custnum;  
int salary;  
float commission;  
};
```

Write the code for declaring a Customer type variable cust1 and assign a value 2000 to the structure member salary.

Answer ( [Please click here to Add Answer](#) )



**Made By: Waqar Sidhu**

How two dimensional array relates with a matrix?

Answer ( [Please click here to Add Answer](#) )



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Identify each of the given functions as string conversion function or string manipulation function.

1. double atof(const char \*nptr)
2. char \*strcpy ( char \*s1, const char \*s2)
3. int atoi(const char \*nptr)

Answer ( [Please click here to Add Answer](#) )



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What is the output of following code snippet?

```
int array[7], sum = 0;
for(int i=0;i<7;i++)
{
    array[i] = i;
```

Answer ( [Please click here to Add Answer](#) )



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```
sum+= array[i];  
}  
cout<< " Sum = " <<sum;
```

Answer ( [Please click here to Add Answer](#) )



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Write the output of following program.

```
#include<iostream.h>
int main()
{
    int arr[5], i=-1, z;
```

Answer ( [Please click here to Add Answer](#) )



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```
while(i<5)
    arr[i]=++i;

for(i=0; i<5; i++)
    cout<<arr[i]<<" ";
```

Answer ( [Please click here to Add Answer](#) )



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```
for(i=0; i<5; i++)  
    cout<<arr[i]<<" ";  
  
return 0;  
}
```

Answer ( [Please click here to Add Answer](#) )



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Write a program which takes a string from the user and searches it within another string "This is my Pakistan".

For example, if the user enters the string "my" then after search, the program should display the message "String found" otherwise it should display the message "string not found".

Answer ( [Please click here to Add Answer](#) )



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