



CS201P
LAB QUIZZES
FINAL TERM
FALL 2024
BY
BUTTERCUP
FOR LMS HANDLING
CONTACT
0324-9427076
THE BRAINY SQUAD



CS201P - Introduction to Programming (Practical) (Graded Quiz 04)

Question # 10 of 10 (Start time: 07:14:35 PM, 08 January 2025)

Which one is correct syntax for declaration of a function which can return a reference?

Select the correct option

- | | |
|----------------------------------|--|
| <input type="radio"/> | &function_name datatype (parameter list) |
| <input type="radio"/> | &datatype function_name (parameter list) |
| <input checked="" type="radio"/> | datatype& function_name (parameter list) |
| <input type="radio"/> | datatype (parameter list) &function_name |



Question # 9 of 10 (Start time: 07:13:48 PM, 08 January 2025)

If the memory in the free store is not sufficient enough to fulfill the request, malloc () function returns _

Select the correct option

<input checked="" type="radio"/>	NULL
<input type="radio"/>	0
<input type="radio"/>	-1
<input type="radio"/>	1

Click to S



Question # 8 of 10 (Start time: 07:15:00 PM, 08 January 2025)

Which of the following options not a source of the output stream?

Select the correct option

<input type="radio"/>	region in the memory
<input type="radio"/>	file
<input type="radio"/>	screen
<input checked="" type="radio"/>	simple variable

BUTTERCUP
0324-9427076

**Question # 7 of 10 (Start time: 07:11:45 PM, 08 January 2025)**

What will be out put of following code:

```
#include <iostream>
#include <iomanip>
using namespace std;
main ()
{
int num=7;
cout << setfill('*') << setw(4) << num << endl;
}
```

Select the correct option

<input checked="" type="radio"/>	***7
<input type="radio"/>	****7
<input type="radio"/>	7***
<input type="radio"/>	7****

**Question # 6 of 10 (Start time: 07:10:32 PM, 08 January 2025)**

When overloading assignment (=) operator, which of the following syntax is correct?

Select the correct option

- | | |
|----------------------------------|---|
| <input type="radio"/> | void operator (=) const String &other ; |
| <input checked="" type="radio"/> | void operator = (const String &s); |
| <input type="radio"/> | void operator (= String &s); |
| <input type="radio"/> | void operator (=) (const String &s); |



CS201P - Introduction to Programming (Practical) (Graded Quiz 04)

Question # 5 of 10 (Start time: 07:09:45 PM, 08 January 2025)

In C++, which operator is used for memory allocation?

Select the correct option

<input type="radio"/>	Allocate_memory
<input type="radio"/>	Allocate
<input type="radio"/>	Calloc
<input checked="" type="radio"/>	New

**Question # 4 of 10 (Start time: 07:09:15 PM, 08 January 2025)**

Data encapsulation can be achieved through _____.

Select the correct option

<input type="radio"/>	Structures
<input checked="" type="radio"/>	Classes
<input type="radio"/>	Arrays
<input type="radio"/>	Pointers

**Question # 3 of 10 (Start time: 07:08:18 PM, 08 January 2025)**

The correct syntax of stream insertion operator is:

Select the correct option

- | | |
|----------------------------------|--|
| <input type="radio"/> | <code>istream& istream::operator >> (char *text);</code> |
| <input checked="" type="radio"/> | <code>ostream& ostream::operator << (char *text);</code> |
| <input type="radio"/> | <code>ostream* ostream::operator << ();</code> |
| <input type="radio"/> | <code>istream* istream::operator >> ();</code> |

**CS201P - Introduction to Programming (Practical) (Graded Quiz 04)****Question # 2 of 10 (Start time: 07:06:59 PM, 08 January 2025)**

How many objects are initializing in this statement of code:

```
Date myDate [10] = { Date(09, 03, 1970), Date(08, 23, 1974) }
```

Select the correct option

<input type="radio"/>	1
<input type="radio"/>	10
<input type="radio"/>	3
<input checked="" type="radio"/>	2

**Question # 1 of 10 (Start time: 07:06:12 PM, 08 January 2025)**

How many objects are created for the class Date?

```
Date myDates[10];
```

Select the correct option

<input type="radio"/>	0
<input type="radio"/>	5
<input checked="" type="radio"/>	10
<input type="radio"/>	1



CS201P
LAB QUIZZES
FINAL TERM
FALL 2024
BY
BUTTERCUP
FOR LMS HANDLING
CONTACT
0324-9427076
THE BRAINY SQUAD