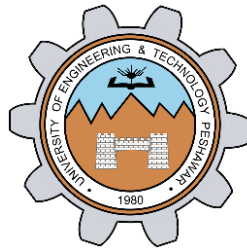


# **“PROGRAMING TASKS”**

## **LAB # 11**



**Spring 2020**

### **CSE102L Computer Programming Lab**

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Class Section: A

“On my honor, as student of University of Engineering and Technology, I have neither given nor received unauthorized assistance on this academic work.”

Submitted to:

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(August ,6, 2020)

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**1. Make a C++ Program that will have a Class of your choosing. You can pick your own concept it doesn't need to be a specific Class (for example we in lab we made a class about rectangle choose anything like that). Your class must contain the following:**

**? Constructor ? Member function ? Data members ? Destructor**

**Code:-**

```
#include <iostream>

using namespace std;

class test {
public:
    int y, z, b, c;
    test(){
        b=1;
        c=4;
    }
    ~test(){
        b=2;
        c=4;
    }
};

int main()
{
    test a;
    cout << "the sum is: " << a.b+a.c;
    return 1;
}
```

C:\Users\DELL-PC\Desktop\asee.exe

the sum is: 5

Process returned 1 (0x1) execution time : 4.832 s

Press any key to continue.

