PS C:\Users\SANDEEP\Desktop \coding\c++\class assignmen t\assignment L1> cd "c:\Use rs\SANDEEP\Desktop\coding\c ++\class assignment\assignm ent L1\" ; if (\$?) { g++ qu estion1.cpp -o question1 } ; if (\$?) { .\question1 } physics wallah PS C:\Users\SANDEEP\Desktop \coding\c++\class assignmen t\assignment L1>

```
1  // Ques: Print 10 using 2 positive numbers less than 6 in C++ as output.
2  # include <iostream>
3  using namespace std;
4  int main(){
5     cout<<5+5;
6  }</pre>
```

PS C:\Users\SANDEEP\Desktop \coding\c++\class assignmen t\assignment L1> cd "c:\Use rs\SANDEEP\Desktop\coding\c ++\class assignment\assignm ent L1\" ; if (\$?) { g++ qu estion2.cpp -o question2 } ; if (\$?) { .\question2 } 10 PS C:\Users\SANDEEP\Desktop \coding\c++\class assignmen t\assignment L1>

```
question3.cpp
    // Ques: How much space does following data types take ?
  2
  3 // int
  4 // bool
  5 // float
  6
   // int--4 bytes
  8
   //bool--1 byte
 10 //float --4 bytes
```

```
C++ question4.cpp
     // Ques: What is the output of this program?
    // void main(){
  3 // int a=4;
  4 // int b=5;
  5 // a++;b--;
    // cout<<++a<<" "<<b--;
  6
     // }
  8
  9
     //6 4
 10
```

```
c+ question5.cpp >...

1    // Ques: WAP to find the circumference of a circle with radius 10 in C++.

2    # include <iostream>
3    using namespace std;
4    int main(){
5        int radius=10;
6        float circumference=2*3.14*radius;
7        cout<<circumference;
8    }
9</pre>
```

PS C:\Users\SANDEEP\Desktop \coding\c++\class assignmen t\assignment L1> cd "c:\Use rs\SANDEEP\Desktop\coding\c ++\class assignment\assignm ent L1\" ; if (\$?) { g++ qu estion5.cpp -o question5 } ; if (\$?) { .\question5 } 62.8 PS C:\Users\SANDEEP\Desktop \coding\c++\class assignmen t\assignment L1>