Ans- by using "\n", we can do this. Q2. Write a program to print 10 using 2 positive numbers less than 6 in C++ as output. Ans-#include <iostream> int main() { int a = 5, b = 5; int result = a + b; cout << result << endl; return 0; } Q3. How much space does the following data types take? Int -4byte Bool -1byte Float-4byte Q4. What is the output of this program? int main() { int a = 4; int b = 5; a++, b--; cout << ++a << " " << b--; Ans 6 4 Q5. Write a program to find the circumference of a circle with radius 10 in C++. Ans-#include <iostream> using namespace std; int main() { const double PI = 3.14159; double radius = 10.0; double circumference = 2 \* PI \* radius; cout << "The circumference of the circle with radius " << radius << " is: " << circumference << endl; return 0; }

Q1. How can you output "Physics" and "Wallah" in two different lines in C++?