//Practical No: 12

//wap in c++ program to demonstrate the concept of default function argument

#include<iostream.h>

#include<conio.h>

int fn\_multipy(int x, int y = 1);

int main()

{

int a = 20, b = 5;

cout << "Default Argument Function \n";

cout << "\nWorks for a and b :" << fn\_multipy(a, b);

cout << "\nWorks for a :" << fn\_multipy(a);

getch();

}

int fn\_multipy(int x, int y)

{

return (x \* y);

}

**output:**

Default Argument Function

Works for a and b :100

Works for a :20