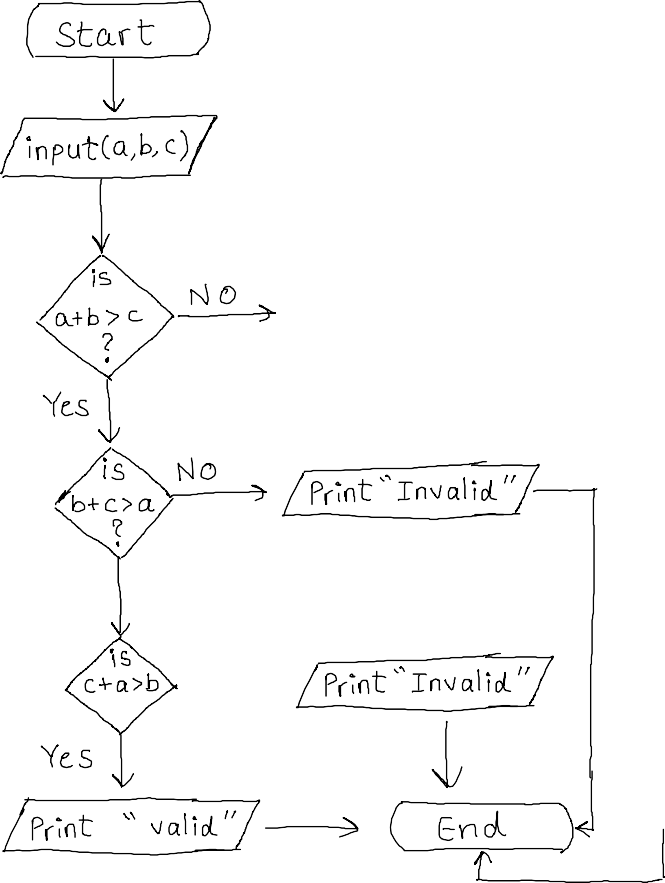
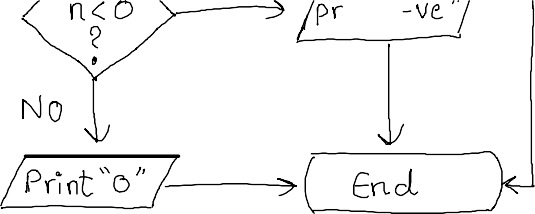
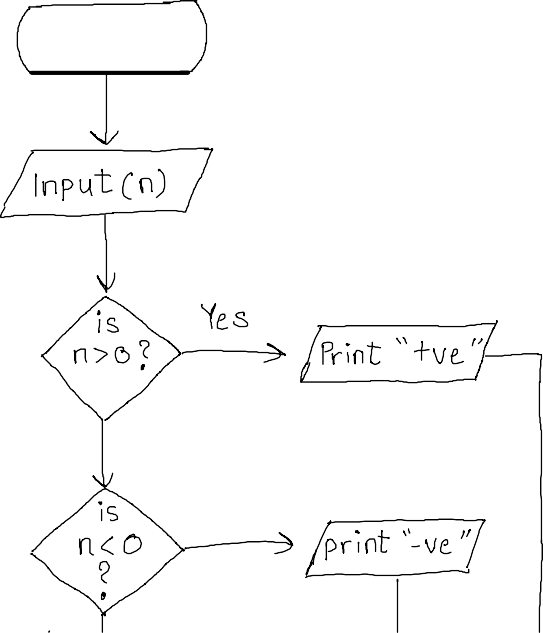
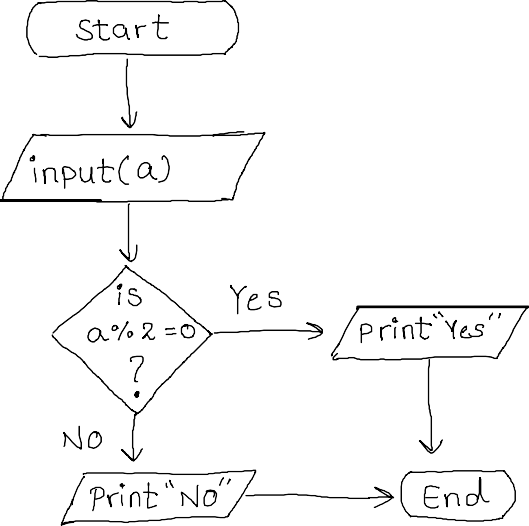
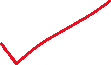
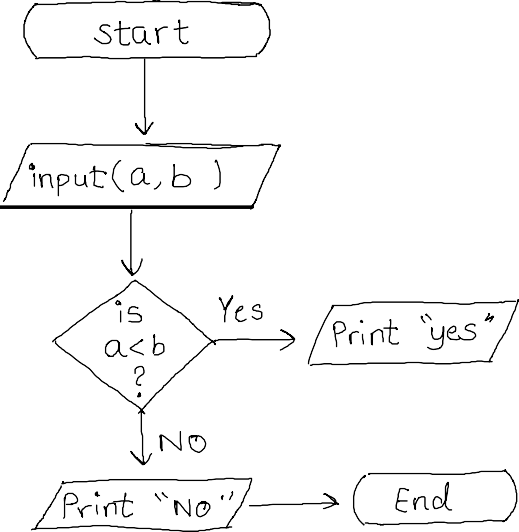
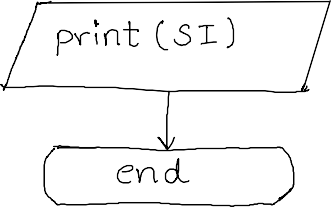
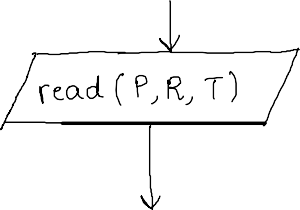
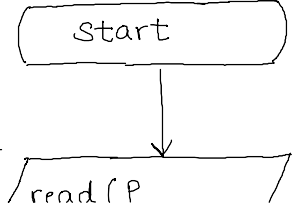
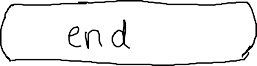
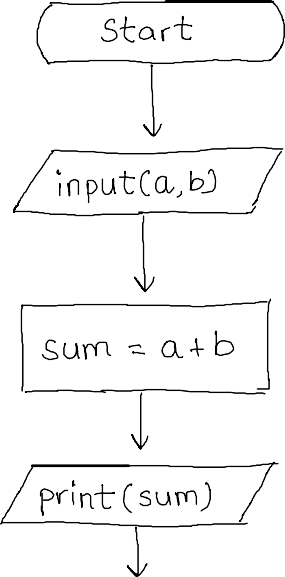
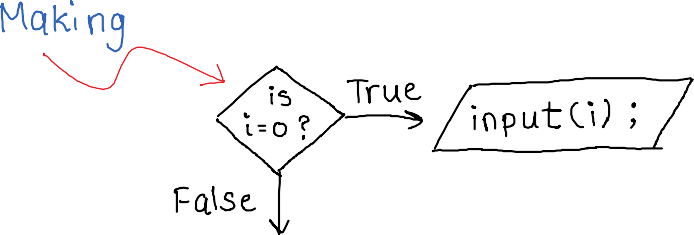
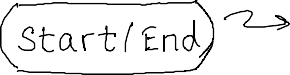
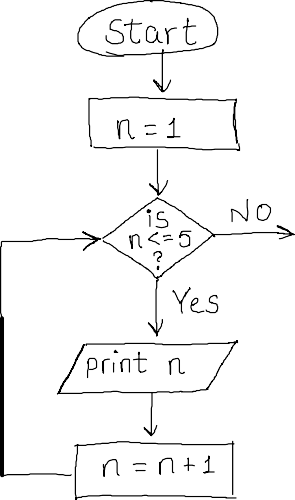
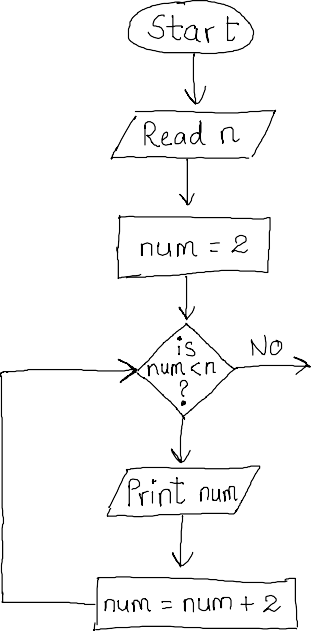
# Lecture 1: Intro to Programming & Flowcharts



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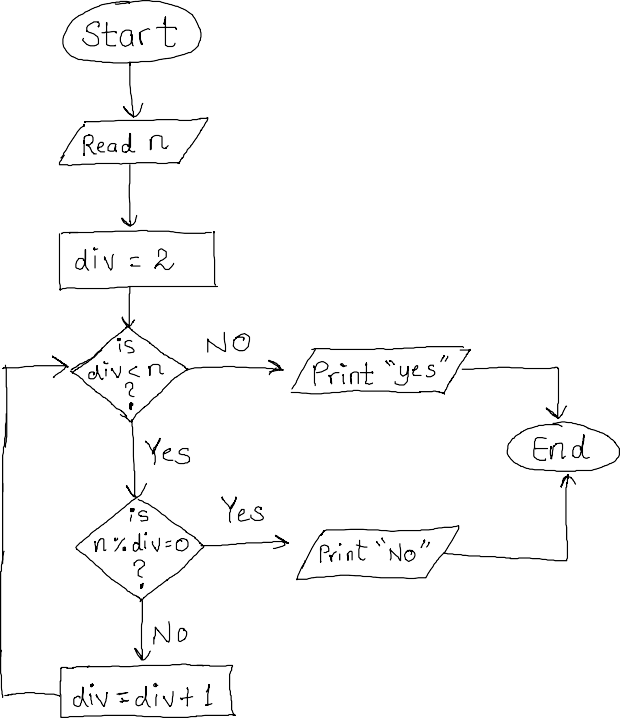
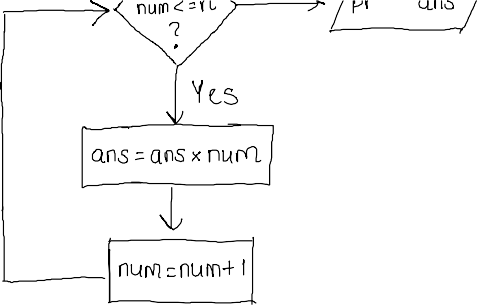
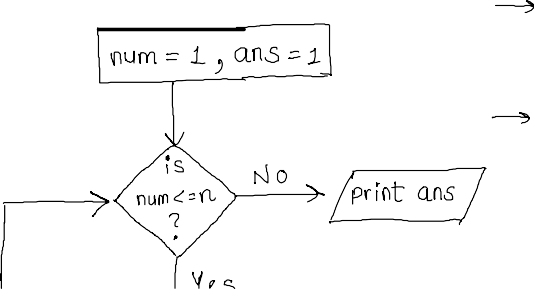
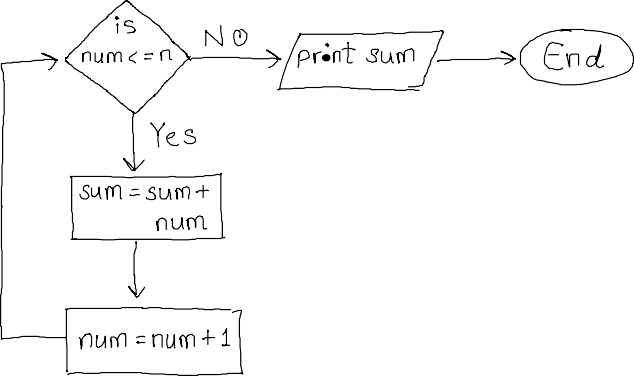
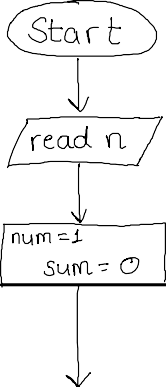
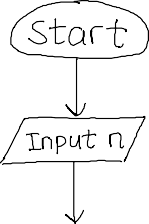
Loops



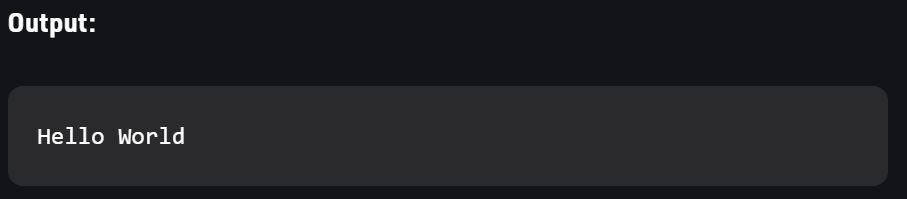
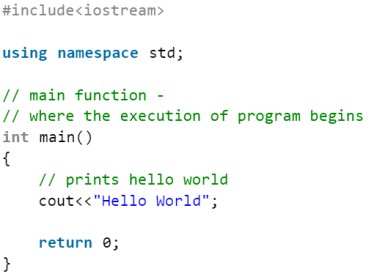
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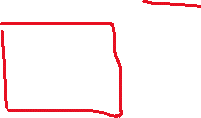
# Programming Language



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<https://www.geeksforgeeks.org/writing-first-c-program-hello-world-example/>



Program For Odd Number

// Online C++ compiler to run C++ program online

#include <iostream>

using namespace std;

int main() {

int num;

cout<<"Enter number"<<endl;

cin>>num;

for(int i=1;i<=num;i=i+2)

{

    if(i%2!=0)

    {

        cout<<i<<endl;

    }

}

    return 0;

}

Program For Factorial using Iterative Method

// Online C++ compiler to run C++ program online

#include <iostream>

using namespace std;

int main()

{

int num,sum=1;

cout<<"Enter number"<<endl;

cin>>num;

for(int i=2;i<=num;i++)

{

    sum=sum\*i;



}

cout<<sum<<endl;



return 0;

}