i = i+1

Print i \n

if i%3 is 0

if i<100

Printf(“number divisable by 3 are\n”)

int n=100;

int i =1;

#include <stdio.h>

int main()

{

    int n=100;

int i=1;

    printf("The numbers divisible by 3 from 1 to 100 are:\n");

    for (i = 1; i <= n; i++)

    {

        if (i % 3 == 0)

        {

            printf("%d ", i);

        }

    }

    printf("\n");

    return 0;

}