Program-1

#include <stdio.h>

int main() {

int n=(6, 7, 1, 3, 8, 2, 5);

scanf("%d",int n);

}

printf("max stolen value")

return 0;

}

Program-2

#include<stdio.h>

int main()

{

int row,col,count=1;

for(row=1;row<=5;row++)

{

for(col=1;col<=5;col++)

{

printf("%d",count);

count++;

}

printf("\n");

}

return 0;

}

Program-3

#include<stdio.h>

#include <math.h>

int main()

{

int num,count=0,sum=0,num2,digit;

scanf("%d",&num);

num2=num;

while(num!=0)

{

num=num/10;

count++;

}

num=num2;

while(num!=0)

{

digit=num%10;

sum=sum+pow(digit,count);

num=num/10;

}

if(num2==sum)

return 0;

}