#include<iostream.h>

#include<conio.h>

int main()

{

int r,i,j,k=0;

cout<<"\n enter rows";

cin>>r;

for(i=1;i<=r;i++)

{

for(j=1;j<=i;j++)

cout<<k+j<<"\t";

++k;

cout<<end1;

}

return 0;

}

#include<iostream.h>

#include<conio.h>

#include<string.h>

void main()

{

clrscr();

char robchk[10];

cout<<"\n are u a robot?";

cin>>robchk;

int a=strcmp("yes",robchk);

if(a==0)

{

cout<<"\n you cannot proceed";

}

else

{

cout<<"\n you can proceed";

}

getch();

}

#include<iostream.h>

#include<conio.h>

main()

{

int n,r,s=0,temp;

cout<<"\n enter n";

cin>>n;

for(temp=n;n!=0;n=n/10)

{

r=n%10;

s=s\*10+r;

}

if(temp==s)

cout<<temp<<" is a palindrome";

else

cout<<temp<<" is not a palindrome";

return 0;

}

#include<iostream.h>

using namespace std;

int main()

{

int n,c,k,space=1;

cout<<"\n enter rows";

cin>>n;

space=n-1;

for(k=1;k<=n;k++)

{

for(i=1;i<=space;i++)

{

cout<<" ";

space--;

}

for(i=1;i<=2\*k-1;i++)

cout<<"\*";

cout<<"\n";

}

space=1;

for(k=1;k<=n-1;k++)

{

for(i=1;i<=space;i++)

cout<<" ";

space++;

for(i=1;i<=2\*(n-k)-1;i++)

cout<<"\*";

cout<<"\n";

}

return 0;

}