using System;

class HelloWorld {

static void Main() {

bool notikums=true;

string persona = ("TOMS STŪRMANIS");

string[] vardi = persona.ToLower().Split(' ');

string vards = char.ToUpper(vardi[0][0]) + vardi[0].Substring(1);

string uzvards = char.ToUpper(vardi[1][0]) + vardi[1].Substring(1);;

Console.WriteLine("Mans vards: "+vards);

Console.WriteLine("Mans uzvards: "+uzvards);

Console.Write("Ievadi rindu skaitu, ne mazak ka 5: ");

string rindas = Console.ReadLine();

int rindu\_skaits = Convert.ToInt32(rindas);

if (rindu\_skaits<5){

notikums=false;

Console.WriteLine("Nepareiza ievade!");

return;

}

Console.Write("Ievadi kolonu skaitu, ne mazak ka 5: ");

string kolonas = Console.ReadLine();

int kolonu\_skaits = Convert.ToInt32(kolonas);

if (kolonu\_skaits<5){

notikums=false;

Console.WriteLine("Nepareiza ievade!");

return;

}

int kolonu\_skaititajs = 1;

int rindu\_skaititajs = 1;

int tuksumi = kolonu\_skaits-1;

int tuksuma\_vertiba=0;

while (notikums==true && rindu\_skaititajs<=rindu\_skaits){

for (int i = 0; i < tuksumi; i++)

{

Console.Write(" ");

}

for (int j = 0; j < kolonu\_skaits-tuksumi; j++)

{

Console.Write("+---");

}

Console.WriteLine("+");

for (int e = 0; e < tuksumi; e++)

{

Console.Write(" ");

}

for (int u = 0; u < kolonu\_skaits-tuksumi; u++)

{

Console.Write("| "+kolonu\_skaititajs+" ");

kolonu\_skaititajs=kolonu\_skaititajs+1;

}

Console.WriteLine("|");

if (tuksumi>0){

tuksumi=tuksumi-1;

}

else{

tuksuma\_vertiba=tuksuma\_vertiba+1;

}

kolonu\_skaititajs=1+tuksuma\_vertiba;

rindu\_skaititajs=rindu\_skaititajs+1;

}

for (int z = 0; z < kolonu\_skaits; z++)

{

Console.Write("+---");

}

Console.WriteLine("+");

}

}