Christian Color And Color And Land int test - 84008787 = new int (23/2-3; int len = 240th 1. laughtes int red 2 (31) - { {21,23, {5,33}}; for (id j=0:j< len;j++) Jac (int 1-0; ic lan ; itt) Scanner input

mother . out . print (" Enter the symbol you want to use for the netengle pattern:) public class sailangle pathen ?
gublic static void void vien (string 17 angs)? for (it; =0; jeachums; j+1) {

Myten oud pint (myndel + "); as the symbol a input from use. Manner Manner = now Manner (Aylam.in); chai symbol - Hanner - newto. clarAtles. Jor (int 1 = 0; i x 30000 ; it) t import java elil . Hamos: 13 Saysten . But . printle (2) Input: 3 1 sows = 5;

string ans = {"Carara"; steple.", Carot", podish, "Oald)
into lan = arr, length;

char order = input, rent (). clear+(10); public class namessarled & public static void main (string [7 angs] & drought estring > names = new Auguster); applen. od. print la (Augys to string Can); 3 3. waite a program that would sook a list of names in alphabetical order deending on Descending. choice get from the user? Manner Manner = new Hanner (syntem in); of (an (1) remposeta (an (3) 50) ? for (int) = i+1; 5 cam -length ; j +1) & older == A') {

for (ist i=0) ix (on; i++) & Jan (witi = 0; i < lan; i+1) (stains lamp = one (i); 080, (y) = temp;

or (int : it) can buff; it)

y (anti) . Compute (anti)

y (anti) . Compute (anti)

orn (i) = an (j);

orn (i) = an (j);

orn (i) = temp; 3:3

orn (i) = anti); 2 sample Timb:
Barans
Causet
Causet
Ladish Out 1 Call - Low - Cilcia La Barano Sample output

15 thinks Mauner imparts - new seener Crysten in):

int r-ciparts rout Int ();

int c=inparts rout int (); 4. with a program for nation Multiplistion? est sun (383-novint (1982).
In (int i=0; i<n; i+t) p (int k=0; k < c; /4+) not 2 [: 38;7 - upol wood look (); In (in) 2-0; in 1747) red 18038,3 = unput- nord (nols); int mad (1757) = new int Trolled) Jo (it jes; 5<6:50+) br (in j=0; 3<0; 3+1) for (with j=0 3) xe; j++) for (ut i =0 , der , it) 2 sur (: > [j] = 0 public roid stabilis roid

Sun [i

John S

3

Sam

steemer uput - new stemen (sighting); 15 with a program to paint the following pattern. 15 miles pattern to pattern to pattern to pattern visit pattern visit (system. 14) New [17 9] = - Jun (17 9) + (Juck (13 (4) 2 Juck > 14 Xy) 2. sample input: not 1=12, rid 3=23 int x-ingut rout(NO; for (int)= (); x= (); ++) 1956. - Oct . print (sur (1574 "14"); 8 system. out print (2); system said paint (al): Sum = 10 5

system out pount lu 15: tule de number & be peutel. (-- 1:12 (: - m.) for (int 3-is 3 < -i. 35 +1) 3 System. out prink (1) engles out purt (a) non runder of time printer

y (a [1] >=65 g &a [1] <=90 | a [1]>977 g & a [1] <=12 2 | a [1]>=489ea73es sporaled and print to print the spenies during, Sandy printle (" 15) new should (sylle to). Apttj ord print (aris); string s = input nead hist); int len = s · length (?; the at 3 = new the [les]; int 1/2 = 05 for (int i = 0; 12 lon; 14) publi special characters public soil speciel soin a [i] = 5. cho. Pt (i); Henner = 6. was

I paint all the Composite henner input = new Hanner (Engla is); int a = unput new Into; public composite number publi joint bringste number Jo (int i= att; ix= is itt y (ix. j ==0) ind (=0; fo (ink j=1;jx=bij++) syster out print lin CHI 17- with a program to (c>2)

19. Juil the rean, redie role of the array mumbers? Manner imput = new Hanner (supple in); 19. with a program to print the worded: public invoked prints trans int a (3 = { 16,18, 27,16,23,21,19); Name was - new House (upila in) 1 spla. on swith (); soften out print (" - "); for (in \$ 1 = 0 ; 1 = 1 (bog \$ 1). system and print (" "); do (int k=1; lex=i; k++) br (int in) 10 (br ; it 4) int n= uput rend.11/2 (); po (int i=n;i>=(:j--) In [1-0 5] 2 1-1 5] A

to Cuit Array of Medium find the Hamer in hoter out pint ("retier." +a (mil-1)) Ent sil = (la 10) /2/

Tysh out pruth (Heder: "+ a (init - 1)). int man - Sun (les 3

System out - print (n ("uean;" + rean);

In (int i = 0); «les ; T+;)

8 for (int i = j = i + 13) « (en; J+) & Sum - Sun +a [i] i 3 10 (int 1:0; into ;)++) a rij - temp ; y (a [:] 20 y]) y (lan 7.2=20)

Hanner input = new Hanner (Righter-in);
int in what new Hant (); hande up Array of elements = 8 16,18,27.16,27,193 sample output: 19 0 - 55 S Ayla . end . pintle (" node: " + a [:]); (wit i-1; i2= N; i ++) for (inf j=i+1 :) < la :] +1) find the fatherial of n? Ja (int 2=0:1 < (ex: 24) yo (a [[] = = a g]) Near = 20 Hadim = 19 Made = Ub