Ochobol C. Uhmeparnibulu Mpe. Extended BUSHOWINGER · Pacota c grazatenhu na quipureenne sulutu Kenninggenioco le coponal tunusaigus. Pemerua zagar na ypolne annapanypu u OC. DAG KAYARA YERONOGUA KOMINURTOF U GREGY PASPAGOTKU. abuntu Characu COMDSE. GERANDERUS PAKET OFFICIERUS : apt install default-Ire Win to. Crayaeu java puntime environent cauda oracle com. Kaumango Craraeu C. MinGw. 019. B npoyecce y cranoleu beegenite uz inuica bee "GNU C compiler" Das VS. Busepeu Hobbut procest console C++ project. Ozgaqui rycroe muconceille. Cozgaquu kilacc, unuenue paenunelue Ha C. gaurs ble nuivelle uz goairob. Redunaron GCC. Hactpoul next: Repetiennee coneget PATH. C:\MinGW\bin Tenens & drokute montre nuceut nyenpalembe grazab parunepenne best Hypieno Brucaso B godin: @ ceho off gcc c:\nanka\quain.c -o c:\nanka\quain.exe C: Manka Jacan. exe Dazokell naugrus Magrand morradelle: KOMMEKETADEM OGKOCTDOKKBLE 1 M MKORO CTDOKKLE 1# */ JUPILKATUBBI PREMIORECCOPA 290 ROLLANGUL, BELKORHARDULLER GO ROLLA 1914M. MOGRAPERENTA EMELLIQUE GORLINGS A ADCONFORMER SHARMAR #Include < Std10.h> - Guencio Teka Bloga/Bulloga. int main - Torka Execq & mogratuley Re onenaropse gonsiense zakannukartea

belong & remone: Printf(); Ulrausyyoma · Heavy clanule no cnegolar enemocru: \n,\t,\. 3 anoppeux eu %d %5, %C, %f, %p. apopua zanucu: %.2f, %5d, %6% Пергиенные это именованные контепнеры знаковие и обущаковие. Нет бургвой первиенной, есть int true=1; char reparut rueno, roropoe un regnyerunjeman kak Cuubal. Char znaneleui, no ucronezyvotas touleko nononcutellenble. Oghoca Withle floort moncer decre 4 dansa. double = long float = 8 ocust. regroucontiguemas short = 2 pauta. Herkolite rucha Monyt Obett offuegatalenbullu Monetto egenati desprarielan u nacciopot; signed lunsigned. I rancgou repenentuon eere agrec 8 ranser. Ero noxene uchall-30EUTE. Repuelleurar: %d-6 ee cequec: 70p - xa; Hoursblatelleun blog. scant () Mazerbaeu zanonnuren li orgrec repallituri Margapher apuquence. Mueloeuce = , moo += Devenue rpouescogut Talko Hayelo. Mayuu octour or generul var % 4" LAKREMEHM U GERPUNEHT Judles in ogsela aucoca. USE Ollto Challes Woll BROWLENUE TORRICE MONCET SECTO CROCIEKO

lephapheu orenarop: Q = (a > b)! Q : O; B zatucumociu or ycrobus bunonusemes neptoe una bropoe. Menobal Cerronalerora roiga zuarencie le crocrase palho 1 U Me Cononnersoma, konga zuarencie palho o. Organopal B caracterse: Cuenchere orepasones: If (X>=0 88 X==10) jf((x==0) && (X=10)) ryrule orgenerté chaeranua 13 Ce cto zaknoveno B & 3 (orok koga), zaknoveno 6 coracto bugencocru u cyngeconbyem ronko Bheu. Ull Kill While (a>B) { basolow yeller. While () { } c rpequellellell. 0++; 7 Glikel lfuni c nocryelobellui. do. gra urepaulus odszarenseo providem. Baren grebepur Yendene ha Euronnerne enze ogneti urepanen. Demannee zaganne. 1) Honucate growing painer a rapamental & llo = lli *(R1/(R2+R1)) Ui = Uo * (R1 + R2)/R1 R1 = R2 * Uo /(U1-U0); R2 = (U1-U0)* R1/U0 Inobenus Regenture rueno nea conservibue quarazony: Const int min =0: Const int max = 100: Scant ("%d", & In) Printf("..." in, ((in >= min) && (in <= max))?" "" "Hee", min, max) Nocketame gregnee grup universe Elegentem Eucle Int n i=0: float mean do & printf(". : 96d", 1+1) Scent ("%d" & in):

Hapucolate enougy uz znakob for 11=0:12511:1++). for(n=1:'n=str-1: n++){ fer (n=(Str-i+2); n==Str; n++){ PARKELLA - Odecoonement TUN Hazbanue (aprywennou wax Tun) { Cacio Morgallelle, Koronyto MONCHO EUGUBATO BAROSOM Ecru Hurero bozbraugast per pupuno, TO TUN orget Void, Returb Tere pe Meome njienpallille. Внутри функции менут быть другие функции. Aprysilentes cosquerosca neu leusoke apyrenyum in cyngernegnom Toreno enysten nee. int sum (int x intg){
int result = x+y;
Return result;} Reprégabaté l'exercembe apriguentel int main(){ MONCHO representatione à grunde goguerges Sum (50,60); H (d == 2) retur 1' else returno" return (d==2); Touce aucoe! Ecnu goesteregue marcaguera rocce main, To rigaino cozgato eë MOTOTUR: int sum (int x, int y); - porottle Tacro pogukuzuu naseogerar l grynau gaane. Dul use uenauzulaneur низиено rogxnorum zanonolorium paun goephellell. L > - Kalinungrop unger B choese nanke #Include "header.h" - wuget & nanke nackta

Magarell I been repairement a poncrour ecto yunanemor una a agoec. DOCTYN K ZNAKEMURO MORGENO NORYKUTE NO UMERU U AGRECY. réplication grasarett Répairet agrès répetientsoit. Int *p' - Oder Elecure grasaters. p = 2a: -pruchoener agreca republikation. Bubba wearatens %p. print of (" " *p); - nongicuto goothin k nepleuleurou, repez ykazatelle. axem oppasar moncreo universo Francescua repetite renters: int a=50 p = 2a*p= 70. 1/a auget palmo 70 Tax ne lioneres repegabate cerence l'organique. FO corezuo, korga reguero bostparesaso reckonero zuarenen, tak nee goghkuus he ogget corgabat bregten ceda Holdel repawerence, a ogget ucrowsobat cyngecthynougue. int suppoint *x, int *y) { H nepegara 11 a ucnombrebance swap (& f', & S) - beyob gryneryeu Maccubell Kpaue # ineluge cyuzeem Reyron u gyupue. Ronesman guneralea #define (CORGART KEMESTER) Nozborren zamenar zuarenar bo leen hnograndun # define ARR 50 arranouvera constint ARR=50; CTATURECKUT MACCUEB - QUEKCURUBERMENO PAZMEPA Int arr [ARR]: arr [5] = 20, 1, 2, 3, 43 sanonneture: arr [0] = ao; ass = 20. Moderna reneparop ruesi. #Include < time, h > 1/ Dasorse e renegaropous 100000

```
int main () {
        Stard (time(Null));
  nt freq[ARR] = {o}
     for (1=0; L<NUM; 1++){
     a=rand()%ARR:
      treata1++
     for (L=0; L<ARR; L++){
       print+("...", L, freq [i], freq [i]/wun *100);3
             Could the gantier, TO ecto,
Maccula repanustas comens pia repleteu rement. Doctyn K gyynull
Hallettall Months repyust Callicul.
   OTT[0] = 20; // auxigenie 07 Hanaia 0, Thought paken 20
   arrell=50; Il allewere rea 1 mallers pabler 50
Myrano allquit za parmenou marcaba.
         Scant ("%d", art+i); Il grycoli bapuarem Cyberna.
 Doctyn & newenty reaccuba: 185+= *(arr+1);
  lugilitaquisatop uaccuba ne mocro yeazatéus. In yeazuteaem
 Ma réfléeu Flaueut Maccula 4 cau no cede Roamurar é maceule.
 Having to the Hypitho uchalezolate organop by Ithe aggreea.
      125 += *(att+i); }
  nt main(){
     ATT (OST, ATT)!
     Macail ew gruna.
 Domanne zaganne.
11 Peuvenue Réagrathon ypabhenus.
   int CSE (float a, float &, float C, float C, float *X1,
       deaple D=b*b-4*C*Ci
              1+(a==0) 1+x1=-c/b:
                        Return o'
```

2) Igéours Herethbel menerte maccuba. irt odd (mt *orr, int 1)1 for (i=0; L=L:1++){ If (arr [i] %2 (=0) {arr [i] *=2; return chis Thenelecru int b short raccub. Void int2 short (unsigned int *aint l){ unsighed short +Sh = a; for (l=0: (< l *2; (++) printf ("%d" *(sh+i)); f int main (){ float a, B, C, X1, X2; Ies' = cSE(0, B, C, 2XI, 2XZ)ARRISIZE] int if (add (ARR, Size)) for (=0; (<size: (++) Print+("%d" *(ARR+i)); Unsigned int arr [size]; int2 Short (air, size); return o; 5 MUDCU Mexibero Tura ganniere & C nem. Troka no beerga conserven TUN GAKHUR. Отрока это набор синвепов. Монено описать как указатель или char maccub. Char Str[256] = "Hello" char *str1 = "Hello": Bullog apoku: printf("%s", string) C yrazareven на run char Tax сдерень не получитая, но его

```
Monito Cephists in acquiring
      Char * hello ().
       Teturn "Hello": }
  Munique gue pacore co coporacelle.
     Duts() = printf("%5\n",...);
     get S() = SCanf ("%5",);
 Obsequeence copor: street (...);
   Pyniculu Corprawatom gouragnobatin
 grafamell & oblineague.
     CKEPLY COURTE CTOOKY: Strcpy ( .......
     PHIKEYUU OKRHUTUR B SUSMUTTERE: < String.
    Pyselle gus
                  pacone comberance - stdlibh >
       isalpha ()
                   isupper() toupper() represegut B...
                   is lower()
                              tolower()
       is digit()
       IS space ()
Brzfrenzaem egunuizy echu.
Tiepelog izugep 8 crpoke
                             Brucia: atoil), atof().
  MINKAYKU GAKKUSE
  I poestaa apoob:
Struct frac {
                           Объявление стущующей и полет выделение паличети.
 Congaequiu run ganniux: typedef struct Frac frac:
        OSEABULU: Frac f1, f2, res; - THE CPHITTYPE.
                               - Unuguallagare
                   #1. div = 1
    brugings gogucique consynggy repregation no quarture mos course.
   Word print (frac f){
           printf ("%d %d", f. div, f. div); }
   Void Mult (frac f1, fraef2, frae tres) {
        res -> div = f1.d + f2.d:
      res > div = f1.i * f2.l; f
Mult (f1, f2, & res); - Boyob poguezan
```

DOCTYN K NORAU YKAJATELLET ENGPLI CTPYKTYKU DEGLUZECTE-ARETICA REPEZ CTPRILLY. Pourobas cumula. Bubaem Texcrobax u duxapuar. HO cipyriffa. yeararas na congroups: FILE +f; Muchous reassiteur goain: f=fopen ("file, txt" "w"). Condense Tune otkerne govania: w, r, a, wb, rb, ab. Montheu agrec grane : C:// ... /... /xt 15 nouverse agrec oygem remart & nance moekra. can ayget outloka nou orchesten goaina, to b ykazatell Tycleona: if (f == Null) return 1; Banuce & govern: Aprint (f, "Hello %5", "we did it!\n"); Paur regreno zakputo: felose (f): Orustelanue us grauna: char word[256]: fsoarf (f. "%5", & word) Hadotaem go missoera. Thousaeu boe. While (!feof(f)){ fScanf (f. "%5", & word); } Duranceroe bengerenne namen Void malloc () Cost paugaem y kayarell ha hepaquerenyo ogració hallattl. Trocke papulettito Heprono mubectio rein int *area = (int*) malloc (123); - 123 dauta, paquerennue nog 4x occurrence int. ITO noute agree u Tonce aso int array [10] Dur raqueru rou xue nomour gremanus size of (run); Bestpallaem parlied Tuna guillier. CTOOL OUCTUME MALLETTE MOG HOBYLO PASMETRY. UCRONISYMON Dykkeyuto: int + area = (int *) calloc (size, \$ ize of (int));" Tocal pasone naugro hymens ochoologuso: tree (area); Das guracureckoro ujuenenus namara necesarios reales (); Quea = reallog (area, sizeof (int) * (newsize +10)); Такий образони можено добавлять шли убиресть помять. Помять каже всего выделяется окорани, степенью двойки.

```
Dollaring factora.
1) Перевести деселичное число в двоичное строновой доцикцией.
void dec2bin (int dec, char *res) {
      intl=0, shift=dec; char bin[64];
while (shift!=0){ shift=shift>>1;
        bin [i] = '10';
          While (dec >0){
              bin [--i] = [dec %2)! 1':0"
                 Streat (res, bin);
 2) typedet struct rectangle? int h; int w; int ar; in per;
   Void out per calc (Rec *r){
\Gamma \Rightarrow \alpha r = r \Rightarrow \lambda * r \Rightarrow \nu;
r \Rightarrow Per = (r \Rightarrow \lambda + r \Rightarrow \nu) * 2;}
  3) Int +p_alloc(int l){
Return calloc(l, sizeof(int));}
  4) typedet struct Point [
             Int X: Int 9.
      typedet struct Linel
         float length; point pr; point pr;
     line calc_line (int X1, Int X2, Int 41, Int 42){
                       sqt-t(pow(x2-x1,2)+pow(y2-y1),2));
```

dec2bin (num, binary); Rec rec: ar_per_calc (liec);
int *arr = p_alloc (size); line L = Orlc_line(X1, X2, 41, 42),

Print4("%d", L.p1. X), ¥⋵⋿⋠⋷⋴⋠⋼⋼⋠⋻⋼⋠⋴⋴⋠⋍⋼⋠⋇⋼⋫⋫⋇⋠⋼⋴⋫⋞⋈⋠⋇∊⋬⋴⋇⋒⋇⋒⋠⋷⋷⋬⋷⋷⋞⋸⋼⋞⋠⋬⋞⋬⋇⋺⋠⋺⋠⋺⋠⋼⋺⋠∊⋼⋠⋼⋼⋠⋼⋼⋠⋼⋼⋠⋼⋼⋠⋼⋼⋠⋼⋼⋠⋼⋼⋠⋼⋼⋠⋼⋼

Jehold Bruka C Волионскости: Рабоча Суказателями на ячешки ОЗУ. · Mossegyphelit pog c moustain Tumuzaunett Hyncen gha zagar ypoens annapeanynsi u OC. Ckareeu u yerandeuu echipse-ioe ka Usuntu. Granobula nakem: apt install default-ITE ozgaguu proekm C. goodeleur pycrou C goarn u Hannuell. CTangagtkan cubuctere #Include 2 Stdio. h > nt main () { PRINT ("Hello world"); Retain o' Takobka Ka Winto. CKaraeu u yeranoleuu ste c caura oracle com Kerlinuparop Charaeul C Source forge net - MinGw Messerro zarycmusto Visual Studio, no ne rupreno TOUR sice MONUMO CGERATE CHASKY GCC + NOTEPAS++ NOOMWOODE MYTE R Ussailallally gostally. Darobble nourtur Kallueumapuu: ogbootpoyuue 11, Muorotpoyuue 1* Duperrulel preproleccopa: beenvirenmen go Kalindalyui. Oderwo Onnegeration ouerwomercu, beleurue graunt u rapawemper. # include 4 stdio, h > - crangapance flog/fector Int main (int arge, const char* arguE3) main - Toura Brooga B noorpaully. Returno: - 3 Mak Towo, "to knownallya omadorala npablilly. grypue lestoathère regu roberat ce ouwere BUE ORGRANOME GORRANGE ZAKANYUKANOWE Occuperuse representation concerns PRINTE()- GOGHRYSCHA GUB BURGOGA B KONCOULA (GOGHU RECECT) Beloga: Ikpancipolancie ci zanonicence

2) % od %5, %+, %C ... Glie repailement muna. %.27 - ruelle spieles noche zandrou % 05d - Matto Cuccul C ruguepyroughellu Hefiliallu. % - Zuck miergenera. Rependente : General ma Generalitie, cumbounue, yrogatall, c meabanouseu Torkou. 3 Hancleve u dezquarchece, m. C. CTapullu du out ot loquita Eyneboro Tuna & C Hem. Buesto Hero Uchangyum Int true = 1° Int false=o' Char - xpanurca rucho, koropoe unrepriverzinjera kak cuubod nt - 4x datimoe quarente char - oguedato-uset zuakekut Ursighed char - dezzuakekut lucra c realaucujeu rorrou recgeralistomas. 4 байта - flocit 8 байтики - double (leng float) Repauleural uneem una u agrec 6 rangru Byaro agrec: 80. rautifiert agrec % D. Blog rucal c realitary per: scant ("%." | &...) Brustou frint ucheno uenalizolare apuquiertika, gogringiu u Kellillettafill. l'oggephoubacm organium: +-+/ 2 ! ^=> CORpayennae zanuch: V=V+1; 4=> V+=1? Desenue repairemente Tuna interropacielaet groduyio cacre, ENO MONCHO YEUGETE C RANCESSIO MOGINA % rucel V%4 - OCTOTOR OT GERMURVHEA 4. WHIGHT A GERMANIET Scillette oneparon Wencen Sect ike 16Ke

Print-f ("Do you want me to salute you? y/n"); Scanf ("%c", Lanswer); if (conswer == '4') printf ("Hello, user!"); else if (answer == 'n') f printf("I didn't want to salute you!"); printf("I can't understand you!"); ephaphelli oneparop. $C = (\alpha \neq \beta)?b:\alpha$ else C = a;Belling Synchecx zuarencia:

Printf ("% 5" (170)? "true": "false"); Opuquimerkue cpaluereus: == != < > = <= | - < > = <= | - < > = | - < | > | Cybur a = a < 3; Sciolar Mayor decro Broncerus. Ornancerus reem. Croxittle glabbles: if ((x>=0)&&(x<=10)) { } Justitue crooku-oneparopulle checku Troctpauembo uenegy muu creekalu Hazubaemen cenaen bugarioera, a gannue - oroxora roga. Dannie bugrou oroxa roga Buguel rouse Bodraini Buguelocrie. Barobeca years - while Whit C regulacobilan. Kanegua morog izunia nazetkaemas While (046) { arepauleur furil c'hoonyacolacie. BURGAHRET OGHIJ WEGRAGUN a rottad secuación, highetel MI ROBTORAT MAGGETYPY.

Οπεραπορ confinue ποςβοιπεν κρουικορυροβαπ τα σπο υπεραίζουν υ βεριυμπικά β καταλο ιχικία.

Οπεραπορ break πριιμματικένε βαποσισ ιις ιζικία. Dev-C++ (pyeckul dyklu & koncoull) #Include < locale, h> int main() { Set locale (LC_ALL, "Rus"), Uluku C rpegyauckuau f0R. f0R (i=0; i<5ig; l++){} Harausuce zuareuwe 'yeuokue , npupauzeuwe. Npuwerusemen ronga, konga ken-bo izumob (izbermru). CNREPATOP MUNICEEMBERGEO BUEGOA SWHICK. Roberta yould U Benontience coemberret Einougeno case 1: break. drouve cose, mos default. Cersez: breek default: Douaustle zagasue: 1) llo=U1*(R1/(R2+R1)); U1= U0 * (R1+R2)/R1 R1 = R2 * (Lo/(U1-U0)) R2 = (U1-U0) * K1/U0 const int min=o; const int max=100 Printf ("Bloquet runo;")" Scant ("%d" & 1, Printf ("Bauce rucco"%d' %S quarazone (%d-%d)\n", (1>= min && (<= max)? "B": "HeB", min, max); 3) INt (=0, C=0 float m=0° While (1410) Printf ("Write a Number.")

Printf ("Mean: %.2f" m/i); orintf ("Write a number;") Scant ("% S" &S); for()=1; 125-i: 1++) Printf(" forti=s+i+2 | ==5"]++) | print(" ")" Willell B Cu granuar racro koga belkonustolikasa telekaliko par Och at elle goincies della. · Tun bezerraugaeuro zuaremur · Uller golfskillell · Chucok anywelleros · TEW DEMERGEN Void - mun apyrkyuu, kotopan runero ne Bezloaugaem. B aprification dionerco nel repegabati nico percontel c Mellettellett 6 Tell golfully werest down grywe golfullyw. int main () Pernance Repareupobarrence Elleron Opequetirol, Tura printf(); Pankaun sieux decre He Baquan grante c'main lleneur nog knouett spaur spejurieur #include "header.h" Eun spejurieur ugem noche main peyneur onucatt eë protostun: Int main (Int ...); - des Tena aguillull Borokornule grantul-header, genrieur repartituit & hanke c rpoetrou. Overe ggeorge pu acogyument paspadorre Menatelle MONERO RONGRUTTE goerign R repealenteen He Taleko no Ullery, He U no agreey. Agrec Moncer reparturated B CREIZUR SCHOOL REPRESCREHER Doballieur grazarens: int * p; npuckoerur agpeca: p = &a; Monyrute gottin k rependennich repez yrazatan: *p. | Windenne znarenne rependennich repez yrazatan: *p = 70;

Moreum oбразом монено писачь додниции не сездавая невые repensenne, or repegalas ссыли на существующие перишении 1nt swap(int x, int y){} - rejegara rapaverpos no znavinuro cosgaro nocasiene nepavernue. Int swap (int +x int +y) { } - replegara no cceure
swap (&vart, &vart) ogget occurence Ha cycizembyrouscue
repairment. Word swap (int *X, int *y) { int main o Swap (Swar & Varz) PRINTE ("%d %d", Var1, var2); Maccuker Durektula repenseccopa. #define - responsem samements were orweast konconarry gerem ykazamue kannukropy. Montho zamenitte kenne belgobil pynnigur Maccul: intarraignoj=10; nt array2[5] = {0, 1, 2, 3, 4} Maccaka Golepul renegator alguantible aucal. #Irclude 4stdlib. h> # include 2 time. h > Stand (times (NULL)). Int freq[ARRAY] = {Of; for (1=0; L4 rumam: L++){ Q = rand(s%ARRAY; GreataI++; 3 Масель это ссылочней пли данных, то есть в идентирикоторе Menman ocymeembraemas anewernen conocierentes replece Buxey sa relative uscoula nuxar ne orcienculaemen. Uzennugurarop succoula recyru grazareu.

Mbe umcen repregalant ugenno Bancoull Maccub; macula des uchalesolatus While (IZARR){ organopa byethe agpeca Tak scanfi"%d arr+i) Kak cau no cede sensertà qua-Hrugoruma: res = res + *(art+1) zateren Ha choe Haresto. Teregara & grynkujui! float average (int *arr) is average (art); Maccub bush Dungun us granga Congaqui Source file. Cruuleu B Heill Jolghkulguro Cozgaquiu rporomun greunieu Chippu ochobnow graina. Moo nogknoun en reper #inclusé. Tenepet Monthe Eugenbert Wenkeling. Munorwelle Maccull Maccub cogenacum ganner. Dequepreunt maccub 200 maccub uz maccubob c gammenu u T. g. Oderkeeue: Int two Dim [5][5]; int three Dim [3][3][3][3] (goopmungen radnung Rugaropa (gruorecerus) int table [w][w]. for ([=0; 1200; 17++)2 for(C=0; C<0; C++) table [r-ICC]= ([+1)*(C+1);} for (r=0: r++){ for (C=0: C<10: C++) PRINTF("%3d", table [r][0]);} Maccub sucrecem over modero runa, в том чемпе и указатемем. Menetro zanucato maccub la connex. ATT [3] = { "Hello", "C", "world" } - 200 yourantly Ha copoky. Douause zagassue.
1) Int cse (float +X1, float +X2) {

```
* \chi_2 = (-b - Sqrt(0))/(2 * a),
     CSE(1, 2, -3, LX1, &X2); 5
      Mac(Int +AR) Int long){
          for (n=0: h < leng: n++){
               (AR[n]%2 =0){
             Return r.3
 main (
  int arreleng];
       res=Mac(arr, lang)
         for (1=0: 12 Beng: 1++){
       Printf ("Hobbus reaccub: %d\n"
3) Void. InttoShort(unsigned int #a, int lens?
      Wisigred short tout =a;
       fer (1=0; 12 len +2; 1++) Printf("%d", *(out+i))"}
Procencuia no odracru nama 6 40aura, 40 no 2 vaura.
 (muoku
 Tura string & Cu Hem
 CTOOKA ITO ECERGA COMOTHEEU TUN GAHILOCCE.
  CTPORU MENEUO ONUCETTO KEIK YRAZATEM, MILEO KAK CHAT MACCUB.
    OSERRUM CAPORY: Char Str [25] = "Heis is a 8th"
      Willell Hadelfin: String[5]=1)
                      PRINTF("%S\n", string1);
 Rogoduas creua ne pasoraer e runoia char *
MEHO BEPHYTTO US GOLFKELLUL: Char * Hello(){
                                          return "Hello" ?
                                    PRINTF("%S\N", Kello());
             BELLOG CTPORCE. PULLS() = Printf("%5")
BOOG CTPORCE C KENCOME. GetS() = SCARt("%5")
```

Streat () - crieubaem composeu Bogney. из функции можемо попучить томко фиксированную строку. Mein gorncen gart populações grazarelle. Void hel (char *name, char * out) [Chair wel [256] = "Hello, " Streat (wel, name); -ckilled copoley a yeazarell stropy (cect, wel); - ckoncyyla crooky b ykazareu ka busing. their name [256]; Chew res [256] gets(name); hel (name, res); Stromp (...) Chaleneeur crock. Cynyllu no orpacetre aulenob Hareogettar & 2stalib.h > "Harpunep: isalpha(), isspace(), islower(), tolower(). (aemo ucraltzyemas: atoi(), atof() repelling audlorol l'apporte l'aucua. Clar num 2647: int number = aboi (num); MINKMINU GANHUX cede Heckalbro Mulunules mos courox. MUNTUPA OGERULLEM 6 organiu conjumy mocrus groos Struct traction { repailement dett beenvengualusupotanu, int integer Int divisible HO ROUMUNEDO PAJMERUT RAWRE ROG HUR. Int divisor DAR CEKPAUGERUNG ZARNICU ORUNGU HORBU TUR GARUBIX. typedef struct fraction Fraction, DOTTYN K REPELLEHHULL OTTYKTYPUS OCYHURAMENRATUR TEPEZ TOTKY. Utility wasting upyall repailerence; Fraction f1, f2, res;

«ПОДЕТ НЕ перепутать локальные структуры и указателя на внешние структуры доступ к полош внутри указателя структу ры осуществляется с помощью стремки. result->divisible = f1. divisible *+ f2. divisible; Princelar cumula TERME U Zanuce B grainolyno cucrety. Pauroban cuerreua 200 cryypa. Cruulen copyeogy: FILE 4; f=fopen ("file name txt", "w"); naudout ykazatell ha graud. Eacu grain he ygaloce otkjeit, to b ykazatell zanuwette NULL. +P1114 () - ZAKUCE & GOAUL. Pateu reche orpateorku nepheno zanpete. Folose(f); Das Crustilanua us goatina reputho OTKIELTE GLA ETELLA: f=fopen(file:txt" "r")" fscanf(f, "%s", & word); Char word[256]; sgect use ykazawi croreko kujueno cheercest. CHOOLI REPRENTE ON PROPERTY OF CONTROLLED FROM (Y) While (!feet(f)){ +scan+(f, "%5", & word) 6 C'ua ckanufyet bie gannie Tana crpoka go koniga goauna, zaren bezepangarn Hons. Duri Elle Roll Bergerence names memory allocation. malloc() - beigenerice railietu. Telkerius blegensem namate, to the parmeraon ce, Fazultule Callocrostallico. int *asea = (int*) malloc (123) Cosgalu ykazatell ha coracto naulatu uz 123 datum, pazulerennen nog int executu, u koncejoù eventus quelocure chen agrec SIZEO+ () - Boskpailsaem parliep replicementer. (int*) malloc (sizeoflint)*10); - w week no 9 dauma Paktweeku FTC 09HC a TOxce: int art [10]. $\alpha rr[i] = *(\alpha rr + i)$ Callac (SIZE, SIZE of (Int));

Maluro Hyneno accomegano: free (area) Cgenaist naviate gunaultureckout: area = realloc (area, sizeof (in)) 10); (paculyust macoub) Domanne zaganne. 1) Void dec Tobin (int dec, chan + res){ 16 paulettille repullettill Char Old [64] int 1=0, tmp=dec; Unite (fmp !=0){ 11 Musalill 11 challes tmp = tmp > 1paznagok - RONCIA Maccula White (in >0){ 11 I--17 cabou breto Olct [--i] = (11262) (11: 11 repreberg geo. B ge. c geneuwau ka gea. Street (res, out); 3 typedef struct rec HOBBUTTUN Mukrupa Void AP (Rec *OD) { Rec; MARCOUNDALEUR garmuse. Il packet hucesagu u nepuwerpa $\alpha p \rightarrow A = \alpha p \rightarrow L * \alpha p \rightarrow W'$ $ap \rightarrow p = (ap \rightarrow L + ap \rightarrow w)' * 2'$ 1 no yrazazenno. 11 cozganu Hobeyo crpyntyyy Uhuuyuanusuyyeu. (... I rec. L), 11 BBeru rapawerna Scanf (... & rec.L) Scant (... & rec. w); AP (& rec); 1/86126anu goepucyuso Printf(... rec.A, rec.P); 3 int main () { const int ARR = 5; // fazuep Maccula int +art = arrInit (ARR); // yrazarrus na waccub for(1=0; (-ARR: 1++) // // zanomuseu *(arr+1)=1*10:3 Methu macent int *artInt(int 1){ 11 gogstleggen rpullulaen Il bozbpausaem rucryro namero pag maccus arr. MOHICHHOLE

11 CTGGCTYDA TOCKA type det struct point s 11 Kegylleattl. 11 CTRYPTED MUHULA 11 guina u gle Torku 11 lea rano u konerg flocat length; Point p1,02;3 Line; Line intline (int X1, int X2, lht y1, int y2)2 Line line; 1/ Williamzupylle TOCKIL LINE DIX = X1 une.p1.4 =41' Une pix=X1; line. p2.y=42; line. lenght = sqr+(pow(x2-x1,2)+pow(y2-y1,2)), return line, & int main () { Helzelbacu gogungun Line l = InHline (5, 4, 8, 9);
Printf (... l. pl.x, l. pl.y);...} В курсе представлени основние инструменты язика. Для белее влубского суучения стоит прочитите документазино к языку и шучить специанные бибинотеки, созданные под oppegenenue zagaru. () = m = ()n = [- -] = 1 = 1 = 10 10° = 10° = 20° . -- 1 7 TO TO 1 - 1