Teria 5 Pazgerna Kommunayus, Tipenpoyecop. Konu Konap. 4 Source code reprocessor , h files preprocessed delicpp int dellint n); int. dellint n) & int dbl (int n) return 2 n; int dellintn) ? return 2 n 1. Tpenpoleecop Static.a.

(odpasorka na crpunrobel Susmoreka

- 20110 1860 c V Static. O - Log, Koli TO ce zame obla c - cheyraila chulor # external.so Communa Bete a). Hindude A. txt" Konhunupara furnuorena -7034 peg 1 egu 1 ce 34,400,60 060 OGGEPHICA WILTO HA A. TXT of purep. main + CPP I int main () { Vint a=4 #include "init txt" atti cont << a;

d) Adefine - KAKPOCH - zanesbar napre nog c apyro napre kog -no Sepzu or p-you, zamoro ca nantino inline Tipunep: # define max(a,6) ((a)<(b)?(b):(a) int C= max(Z,p); 6) header quards - nozboraba orone or nog ga doge uznomen cano 1 nos u ga my ce gage energharno une Il puliep: #ifndet DB_H Holetine JOB-H # endif - Toba monce u ga crane c # pragma once 2)- CHARARTITON ANARUZ - npobepra 3ª Tpenika a+++;
3)- CEMANTUZEN ANGRUZ- npobepra 3ª CMUCIEN BAPROCT A Obj; "Uf medigunha on Tumuzay w -if(7>3) Julia max Maro, zaupro e bumer la spro

(inline na spongul nonsmora)

5)-assembly code

frajo ce kommuniat go bihary

frainde, kommuniat go bihary

parinde, kommuniat ce crarurnure

achine code (0-1) frainde, kommuniat ce crarurnure

2

- programa nomulation-kommuniques ce organo equit or gry se Egne u come spainale. Alontumbayun Ha CPU (beze exe e obsgagon or Linker-a) - Etan na Kommunayus, 6 Reviso Communise 3 abucunoas - FIFTURE declaration- METOG, MONTO CE uzhonzea za Openep: ya "o kengen te odeuta np consista u ny tege hanepa ot Linker-a. Epemaka npohona coc circulor - Ha Toza ETAN OT KOMMUNAGUNTA CE GISABET MECUTELA le 10 fannoble dubar pennemu u ce clesugar go Hinclude B. Upp A SP StructA A-you & ungraingayer f(+ obj); B. CAP Moxen on uspenshave conce Struct A, finner & declarer dependancy)

-B HSLS: ngregnagneterne & CUCTELLOTE UZBEN A
-A MEMERINGA PENDENTE (TPUE, KOMPS, KERGABA) B

Mpulop: Class & S

13 6;
13 6; 7. Out put trperagu - A Muzronzen B -OTHOLIGHUS LOUGY OSERVIRE, & LOUSO BERMING RICH, HE ROSES BERMING RESERVENTE PETPEN RE B - A Mi Ce Punch 3ª (Tpuene, Kompane, Ggobane) Ha B Kourozuzul Singleton & provides provi - OT HOWING HENRY OBESTUSE, & ROSTO BENLINUS KIRC - noty takane to I opinioned paint Tou Moster ga e; A mountained B is ottobable 32 scriptions in function · .exe -· So-gun. Suthusser · CB/. a - Crasulma dubnussuus The Shallton ne paster go

Long one ha VILLY Kompany Koncipyktop.
- npulua ofekt of obigus KIQC h Tekynyus KIQC CTaba Heroso Rome - ако идиа се генерира автоматитно от компилатору при него се викая рекурсивно копи-консяруктуште на 4 объеви надыну по веригата - non majorthe Ha R.K. Kommijatopa Helia ga obegage VIpunep: Stru6+X char di A obj1 j XX Ha A

B obj2 j u XX HaB

- Toba e abjohaturno repupupano or zoumuja ropa A Obj2(obj1); Vipunep: T void f/A obj) f (obj); -> parse by value K.K. Ilpumep: Struct X3 X (const. Xd other): i (other.i), int of a (other.a), B(other.6) { -}

Oneparop = Oneparop za upuckosbane
- npebpina crujecobybang odur b Konne Ha gpyr ober - Majouerla pecypeure u lueg roba npable komig - abjournate rengarpanus Ha KOMHOZYPAHA buka on= Cu odkru - leptoya pe opening ver na crosums ofeer - 99 cxo a conjustuben oneparop Il pump; ugburbane: A obj1; A 06j2, 06j2-06j1i int 1) 1) free Other 2) popy From 93 Ma acoyussubnocs

6

Apring: Struct X3 XX operator= (const xx other) inti; A a; if/this (= kother) { X(const X & other): i(other i), alother a, B 6; 6(6Ho.6) {} Jipynep: A obj; A obj2-doj; Tyk ce uzbukba K.K. a He OR=, za ga ce entimostro Tyk = e sugal syntax pagocraben of JDE-70 A creat A()?
return A() A obj = create A(); Tyk ce crytba RVO of Kommaropa tozu "tpuk" uztopmen or nommaropa u ce checioba e Peturn rable Optimization

T

include "Time, h" Event, 4 #Indu Pate.hy class Event Char _ name [21]; Data datei Time _ Start Time; Time _end Time; void set Name (const chart str); Event (const das name, const Date & gate, const Time & startlime, const Timel end Timel; Event (const char name, linsigned day unsigned moth, unsigned years unsigned start Time Hours, unsigned start Time Hours, unsigned stime Secs, hasighed end Time Hours, unsigned end TimeMins, wrighed end in Const char get Name () const; const Date & get Date () const; const Time & get Start Imc() const; const Tymed get End Timel) const,

Amelude Event. h"

Fragma wasning (disable: 4996) Event. CPP Event: Evant [const Char name const Dated date, const Time & start Time, const Time & end Time & :- date (date), - Start Time (start Time), - and Time landing ? Set Name (mame); validate Times (); Event: Event (const char name, unsigned day. - data (day, math, year), - start Time (Start Time Hours, Start Ame Alphas, start Timeseg - and Time end Time Hours, and Time Mins, and Time Seas) Set Name (hame); validate Times (); const char Event :: get/Vame () (onst 2 preturn_name; (obst Date & get Date () Const Elturn - Start Time; const Danner get Sart Time (1 (02573:_) const Time & get End Time (1 const si-3

Evental setName (const char str) if (! Name // Strlen(570)>20)
return; else stropy(-name, str); Event: validate Times () if (compare Times - Start Time, - end Time) <=-1) Std: Swap (_ Start Time, _ end Time); Event: Event (): Event (44, 1, 1, 1, 0, 0, 0, 0, 0, 0) }}