Tuesday, July 2, 2024 2:15 PM



Flachegabane

de le Per e nacrectur 45 Base, and passurpres nordonne ganty

Paznika My Hachegobathe u komnozizius: nomicecka:

комп-я: "has a" relationship насл-не: "is a' relationship

Bugobe Hacnegabathe

private (no default nou racoberne)
protected
public (no default nou struct)

Docmonom go vien-gantin dounkure or haverture e munimuma or mogradou karnoper 3- goor on 35 coombeting to ever-gonten / fo-e 4 buga hackes closure

class X { priv te: int a; closs A: public X {

// Courno ce nacregales

protected:

a - Homane gocieno

c - bublic

public:

class B: protected X {

*Aro искане публично насл., no ucrone ga Superiurum doctiona go contrebentia do-e

6- protected

struct base ? , f()

struct base ? Struct Der: public Base G- private g C- private L { private: using base of; Лараметри на функции Morfren da nogaleans u der u Base, If (const Base & B); January Base g (Der d); g como Der g (Der & d); g como Der * f (1 ase* arr) - He modern ga nojajeh hoent or Der, zamnomo nuom modren, koromo ukone ga goatenan enemetrare (Base yk-ng Henre go npeckozy U nometro, he kosto ce coxpatielogo gastimore to Der) Конструктори при наследяване Koncompyemoram na nacregnura mode ge asce vou x-p no sazoland mak ge ce uslande. To nogst suparre le usenes def. closs Der: Dase) Uzburlezhero buron e 6 rozu peg Hejabucuno om unuy. concrer Decompyknopu nou rachegitarie

Decip. Ha Hackephika uzbukler geomp & Sazobus knoc

~Der() ~C()~B()~A() ~ Base()

~Der() ~C()~B()~A() ~ Base()

Konupare nou Hachegaleare = Base (const Base & other) Der (const Der & other): Porse (other) copyFrom(other); -apufu ce como 35, Der! Der & op = (const Der & other) if (this!=&other)

{
Base :: operator = other;
freel);
copy Fromlother;
}

pustom ce como 35 Der! return * this More comanmura ppu Hacregalonne Der (ber & other): Base (std: move (other)) moveFrom (std: : move (other)); // moveFrom (Der & O) Der & op= (Der &k other)

if(...) Base:: op = (ofd:: move(other)); freel); moveFrom(std:: move other));

return * this;