Cay Nong San Dien Tich . float Mat Do Chi Phi floort Tong ChiPhi () = 0 wid virtual Nhap () void virtual + Xvat O void virtual BO 60 Lekima - Wyengia floort 10ng (hilhio) + Tong ChiThi() + Tong ChiPhi() + Ocarh Thu() + Nhap() + Xuar() + Nhap () + Nhap () tool + Xuat () + Xvoit() 4/6

Can bod 2) CAY-NONGEAN class Cay Mong San float Dientich & Chishi; Cay Nong San () { Dertich = 0; Chilhi = 0; Mot Do = 0}

Cay Nong San () { 2:

Vistual float Tong Chi Phi () \$ = 0;

Vistual void Nhap 4; Vistual void Xuat(); }; dass Bo: Cay Nong San int N; floor Tong Chi Phi () overside

h Seturn Dientich & Mat Do & Chi Phi & Ng

void Nhap () overside; void Xuat () oversidel; class Lakima int N; floor Chypngia; public: floor Tong ChiPhi () overside h setura ((Dientich & MatDox ChiPhi+Chyngia) ~ 7/2; yo, Void Nhap () overside; void xnow overside); ?...;

Virtual void Cay Norg San 1: Nhorp()
4 cin >> Dren Tich >> Mar Do >> ChiPhi; } Viltonal Loid Cay Nong San :: Xuot ().
4 cont XX Den Tich XX Mot Ro XX Chillist.

closs ot publik: grá, st.; float Doanh Thu() Spetien ((Dientich & SLA grow) (12-7) (12);

flat Tong ChiPhi ()

Leturn Dientich & ChiPhi: 3

Loid Nhap () overeck; wid xuar () override; int main () int n; cin >> n; cin Son; cin Son; cay NongSan InJ. for (ht i=0; ine < n; t+i) {

or (int i=0; ine < n; t+i) {

or (k=1)or (k=1)or (k=2)if (k=2)OS cay = new lekima; DS Cay = new Ot; DS Cay -> Nhap() , 4