Compiler - ON "ASJAN" class Person { cher name [60]; int id; public: 1) Person () {} X def dor 2) ~ Person () {} dtor Person (const Person & other) ector id= other.id; strepy (name, other. name); int main () } Person pl;
Person p2(p1);
VPerson p3=p1.

class DynArray { int * data; int \$72e; Name (const Name & public: DynArray (const DynArray & sec) {

Sire=Sec. &ire;,

data=newint Isire]; ~ DynArray () Edelete [) data; DynArray de (.-.), de (d1); 21 dual pointing

Point pl, (pa(lih))

{Point * ptr; Point(1,5); }

Heap

Pl. Print();

*ptr). Print();

delete ptr;

Composition

Line has a point

class Point Sint x, y; ... Foint

class Line S
Point start, end;

Sint Start

Line

Line

inline Compiler - ON DEPA 9 CA VEV 2/2 COINE, CONZIA 9 LUDI (~UON'ND P73) 11761 DS int square (int x) return x * x; } int main () } int a = 2, 6 = 3, 4;√ y= Square (a); / y= square (ls); Sta co inline Int square (intx) { retern X * X; } int main () } y=square(a); = y=a x a; y=5quare(b); >> y=6×6;

class caccount? float getBalance () { return balance; ? Mineine, implicit Intine void CAccount: getBalance() Ereturn balance;] // Winline 190 h. p park 21408 p/p//p (e/108) f'snns 831 Compiler-20 318 DECOP DIPNA DE SIZA DE , n'380NM 2802 CACCOURT C1, C2(--); cout & CS. getBalance (); (cont << C1, balance,