void swap (int * px nd * py) } int temp = *Px; *px=*py; · * py=temp; int main () { int x=2, y=3; - swap (&x, &y); void swap (int& rx, inlary) int temp=rx; rx= ry; ry = temp; int main () } int x = 2, y = 3swap(x, y); main lint & rx=x

reference N8 x1310s x132 int & add (int a, int e) of
int x = a+b;
return x; (C int * add (int a, int 8) }

int * = a+b;

retreat & x; int add (int a, int B)

3 int x=a+b; 7 retern X;

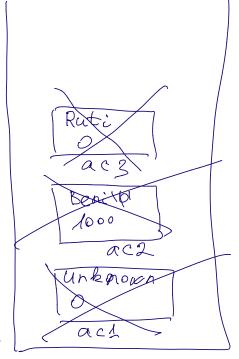
Ctor's proja

```
class CAccount }
    char owner [30];
    float balance;
 public:
        void OpenAcc (....);
         Void Show ();
         CAccount(); //def
        cAccount (charx, float=0);
         CACCOUNT() & 3 | DAIG
    · cpp
CACCOURT :: CACCOURT () }
  strepy (oxner, "Unknown");
   balance = 0;
```

CACCOUNT :: CACCOUNT (char x hame, float bal) { strepy (okner, name); lalance = loal; nt main () } CAccount act, acl ("David", 2000), ac3 ("Ruti"); ac3. Show (); (Ruti P) To ace David 2000 ac2 Unknowny Stau ac1

60001 (24010 V)240) 1UC98V Object > Memory
Creation Adlocation creation Destructors ~ CAccount () § 3] = 0011 class eAccount { 7/80NIPAN char owner [20); float balance; public: ~ CAccount (); //dfor CAccount (...) 7, CACCOUNT :: ~ CACCOUNT() } cout << "I'm dtor"; Show ();

int maln() }
. CACCOUNT acl,
ac2 ("Beai", lood,
ac2 ("Ruhi");
Verent no;



Starck

Dtor > memory > object | Activation Release Deletion Free

I'm dtor Rutio ac3
I'm dtor Beni 1000 ac2
I'm dtor Unknown 0 ac1

SINN'10 x 2/10

class Point & int X, Y; public: Point (int=0, int=0); Point . cpp Point: (int X, int Y) (X(), y() y= Y; int main() } Point p1, p2(5), p3(4,5);

Point: Point (int X, int Y): X(X), y(Y)

SIDMICID MOR WINO ARR P'OPN

CONST OF SON SE OFMON/ D30 (1

reference II- (2

ABIND OF SONS DERO, OF OR (3)

det dor /ir (MWOD)

ARD APSONS DERO, OLD 100 (4)

det dov /ir