Date:
ITEM 16: Use Same form in new & Delete.
> string + Array = new string [100];
> delete Array;
Everything looks fine but there is a problem.
How delete works ->
1 One or more districtors are called
for the memory.
for the memory.  @ Memory is gleatlocated.
In the above delete Array gives undefined
behaviour since Array is not a
In the above delete Array gives undefined behaviour since Array is not a Single obsject it an array of object
Delete Should know how very time
Delete Should know how very time the distorctor needs to be called.
String * Stray 1 = new String;
delete soray j USingle objector called.
(2) String * Array 2 = new String [10];
delete[] A oray 2; // Od touchor for 10 object called.
1 - 00 + 08 - 08 - 08 - 04 - 1

deletes

en array object.

Date:
il me une delate 57 des 1
is undefined.
as anathred.
-> Rule is
If you use [] in a new expression.
you must use [] in corresponding
delite expression. If you don't use
Et in a new expression, don't use
If you use [] in a new expression, you must use [] in corresponding delete expression. If you don't use [] in a new expression, don't use [] in metching delete expression.
-) Sweid using typedy for array types.
typedef String Add[4];
ching * pal = Add;
delete pal ; 11 undefined
delete [] bal ; 11 fine
Instead me can use vector (3thing)