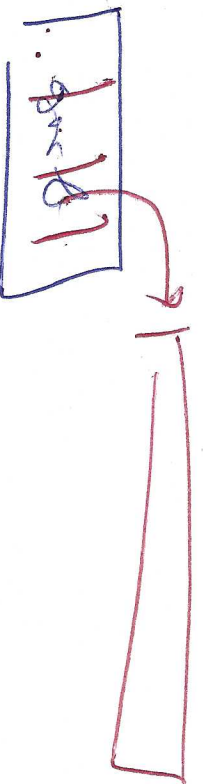


NEW  
1) malloc (sized (x))

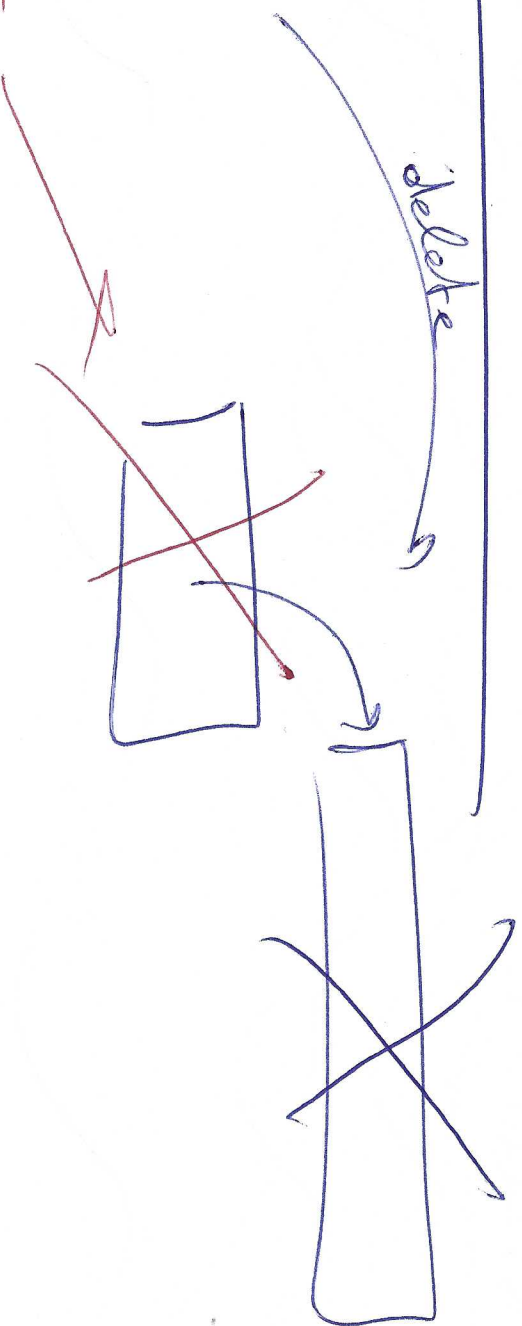


2) placement new (char)

DELETE

1) d/har

2) free



C obj

My Router

$P = \&obj$

\*P  
uses  
dest

\*P  
↓ uses del -  $obj()$  (will consume  $x$ )

C2

~~P~~

used  
 $P \rightarrow Get()$

call  $\rightarrow$   $obj \rightarrow$   
it will return

$Cx \rightarrow$  is NOT consumed.

// if "consumed"

~~$P \rightarrow Get()$~~

$P \rightarrow Get()$

P

Built-in.