

Lab #9

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1 Drip, Drip, Drip, Drip

1. Memory leak, indirectly lost: 80 bytes in 5 blocks and definitely lost: 16 bytes in 1 blocks
2. Because a pointer to a list is being created, but not freed.
3. Done!

2 Imagine the possibilities!

1. possibly lost, still reachable, suppressed.
2. I was.. I knew it.
3. There is a destructor in `dtor` and `plain` only has the default (which does not take care of manual memory allocation).

3 Use wisely

1. Memory Leak.
2. You have a memory address assigned to an memory address.
3. Done.