| ITEM 6 | 1 |
|---|---|
| | |
| Disallow compilels from generating functions you don't mant. | |
| Eg : Homedale h!; Homedale h?; | |
| Homedale (h3(h1); // Xvoid h1=h2; | |
| In the above cases even if me do not declare copy constructor and copy assignment operator, compiles min make it by itself. | |
| I me need to arroid it que can declare the functions at private. | |
| Class Homesale | |
| { public: | |
| private: + Come dale (const thomesaled + Comedale & operator= (const + Constale) 3; | |
| Function barameters are not given since me are never going to define it since me next to avoid copy. | |

Date:.....

The technique is not foolproof since mender de piend function can still call private functo! but they will get 'linker Terror. To more linker elsor to compile esser make a class emcopyable which is base class for Home Sale gits copy ctor & copy assignment are private, class uneokyable protected! uncopyase () S) uncopyahu (153 private: Uncopyable (const uncopyable l); uncopyable & operator - (const uncon & Class Home Sule: Private Un copyable & Thus class Homesale no longer decluse copy cfor a operato V. I the be rejected at Compele time