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| **EX06-03b.cpp** | |
| **Line#** | **Code** |
| 1  2  3  4  5  6  7  8  9  10 | #include <iostream>  using namespace std;  int abc = 111; //This the project scope variable  static int xyz = 333; //This is the module scope variable  void exF() {  cout << "exF(): abc is " << abc << endl;  cout << "exF(): xyz is " << xyz << endl;  } |
|  | |
| **EX06-03.cpp:** *Hiding Variables in the Module* | |
| **Line#** | **Code** |
| **1**  **2**  **3**  **4**  **5**  **6**  **7**  **8**  **9**  **10**  **11**  **12**  **13**  **14**  **15**  **16** | //Assume that this module is owned by Abu  #include <iostream>  using namespace std;  void exF();//Operaton (WHAT)  extern int abc;//Telling the comoiler eventually there will  // a variable abc with type int declared  // elsewhere in the current project. Push  // the biding job to linker.  int main(){  abc = 888;  cout << "Calling code created by Abu"<<endl;  exF();  } |