This quiz is to be taken by yourself with closed books, closed notes, no calculators.

1. Consider the following program. Identify the marked parts of the program with the corresponding letter from the list below.

A) Global Variable  
B) External Static Variable  
C) Internal Static Variable  
D) Local Variable  
E) (Formal) Parameter  
F) Function Definition  
G) Function Prototype  
H) C Preprocessor Directive

```c
#include <stdio.h> ______
#define SIZE 5 ______
int function2( int array[], int size ); ______ (entire line)
long fellow = 420; ______
static int cling; ______
void 
main( void ) ______
{
    (main(){...})
    int array[SIZE] = { 0, 3, 5, 2, 6 }; ______
    int result; ______
    /* Other code here */
}
int 
function2( int array[], int size ) ______
{
    (function2(){...}) (array) (size)
    int i = 0; ______
    static int result = 0; ______
    /* Other code here */
}
(continued on other side)```
2. Consider the following structure definition and variable declarations.

```c
struct Q4
{
    int a;
    int b;
    char c;
    long d;
    int e;
    double f[5];
};
struct Q4 var1, var2, var3;
```

Fill in the blanks to complete the following tasks:

/* Print the value of the struct member \texttt{a} in \texttt{var2} */
printf( "%____\n", ______________ );

/* Copy the value from the struct member \texttt{e} in \texttt{var1} to the struct member \texttt{b} in \texttt{var3} */
___________________ = ___________________ ;

/* Assign the value 404 to the struct member \texttt{a} in \texttt{var1} */
____________________ = 404;