Solution to question Two

A header file for a function do_it() that takes three type char arguments and returns a type float to the calling program is:

Answer: (do_it.h)
#ifndef DO_IT_H
#define DO_IT_H

float do_it(char x, char y, char z);

#endif // DO_IT_H

A header file for a function named print_a_number() that takes a single type int argument and returns a type float to the calling program is:

Answer:
 (print_a_number.h)
#ifndef PRINT_A_NUMBER_H
#define PRINT_A_NUMBER_H

void print_a_number(int x);

#endif // PRINT_A_NUMBER_H

The problem with the program is:

Answer:

The print_msg() function is not supposed to take any arguments but the main function calls it with a string argument.