```c
#include <stdio.h>

#define MAX_NUMBER(a, b) ((a > b) ? a : b)

int main(int argc, char *argv[], char *envp[])
{
    // variable declarations
    int iNum_01;
    int iNum_02;
    int iResult;

    float fNum_01;
    float fNum_02;
    float fResult;

    // code
    // ****** COMPARING INTEGER VALUES ******
    printf("\n\n");
    printf("Enter An Integer Number : \n\n");
    scanf("%d", &iNum_01);

    printf("\n\n");
    printf("Enter Another Integer Number : \n\n");
    scanf("%d", &iNum_02);

    iResult = MAX_NUMBER(iNum_01, iNum_02);
    printf("\n\n");
    printf("Result Of Macro Function MAX_NUMBER() = %d\n", iResult);

    printf("\n\n");

    // ****** COMPARING FLOATING-POINT VALUES ******
    printf("\n\n");
    printf("Enter A Floating Point Number : \n\n");
    scanf("%f", &fNum_01);

    printf("\n\n");
    printf("Enter Another Floating Point Number : \n\n");
    scanf("%f", &fNum_02);

    fResult = MAX_NUMBER(fNum_01, fNum_02);
    printf("\n\n");
    printf("Result Of Macro Function MAX_NUMBER() = %f\n", fResult);

    printf("\n\n");

    return(0);
}
```