```
    i = SUB(j, k);
    i = SQR(SQR(j));
    i = CUBE(j);
    i = M1(j, k);
    puts(M2(i, j));

#undef SQR
    i = SQR(j);
#define SQR
    i = SQR(j);

    return 0;
}
```

15.   Suppose that a program needs to display messages in either English. French. or Spanish. Using conditional compilation, write a program fragment that displays one of the following three messages, depending on whether or not the specified macro is defined:

```
Insert Disk 1          (if ENGLISH is defined)
Inserez Le Disque 1    (if FRENCH is defined)
Inserte El Disco 1     (if SPANISH is defined)
```

Section 14.5   *16.   (C99) Assume that the following macro definitions are in effect:

```
#define IDENT(x)  PRAGMA(ident #x)
#define PRAGMA(x) _Pragma(#x)
```

What will the following line look like after macro expansion?

```
IDENT(foo)
```