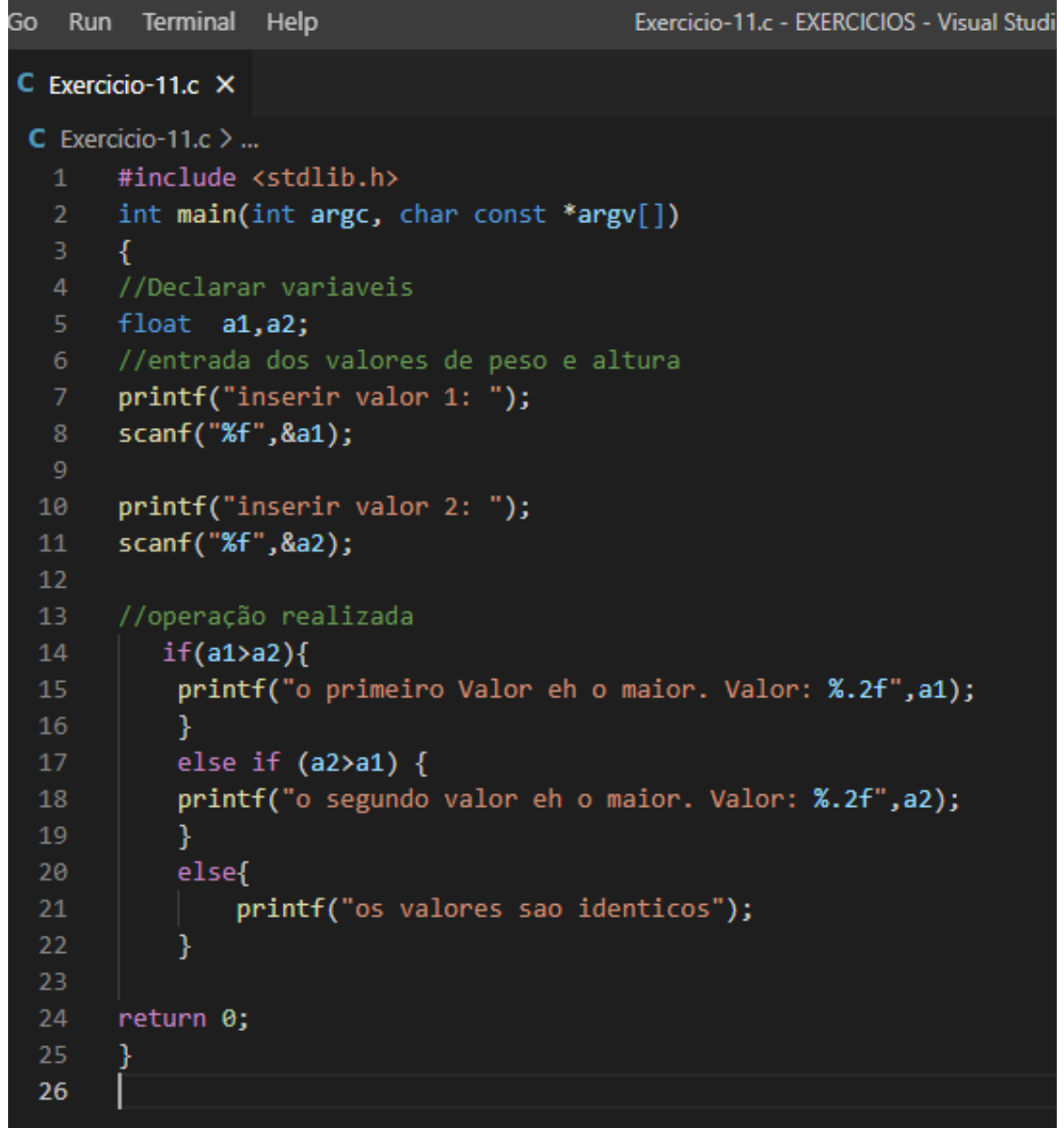


## EXERCICIO 11



The image shows a screenshot of a Visual Studio Code editor window. The title bar at the top reads "Exercicio-11.c - EXERCICIOS - Visual Studi". The editor has a dark theme. At the top, there is a menu bar with "Go", "Run", "Terminal", and "Help". Below the menu bar, there is a tab labeled "Exercicio-11.c X". The main editor area shows a C program. The code is as follows:

```
1  #include <stdlib.h>
2  int main(int argc, char const *argv[])
3  {
4      //Declarar variaveis
5      float a1,a2;
6      //entrada dos valores de peso e altura
7      printf("inserir valor 1: ");
8      scanf("%f",&a1);
9
10     printf("inserir valor 2: ");
11     scanf("%f",&a2);
12
13     //operação realizada
14     if(a1>a2){
15         printf("o primeiro Valor eh o maior. Valor: %.2f",a1);
16     }
17     else if (a2>a1) {
18         printf("o segundo valor eh o maior. Valor: %.2f",a2);
19     }
20     else{
21         printf("os valores sao identicos");
22     }
23
24     return 0;
25 }
26 |
```

