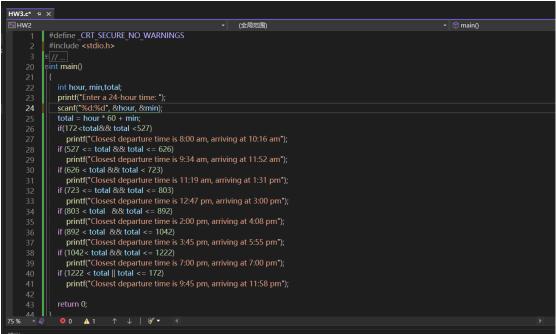
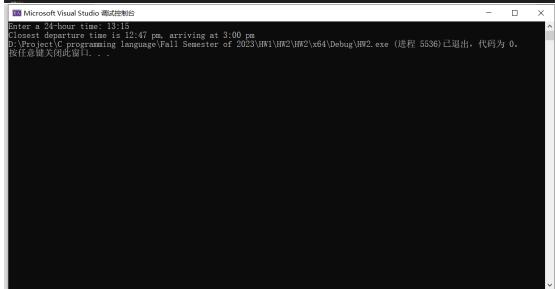
```
HW3.c → ×

    (全局范围)

⊞ HW2
                #define _CRT_SECURE_NO_WARNINGS
                #include <stdio.h>
                pint main()
                    int mm1, dd1, yy1, mm2, dd2, yy2,age;
                   printf("Enter today' s date (mm/dd/yy): ");
scanf("%d/%d/%d", &mm1, &dd1, &yy1);
printf("Enter a date of birth (mm/dd/yy):");
                    scanf("%d/%d/%d", &mm2, &dd2, &yy2);
                   age = yy1 - yy2;
if (mm1 < mm2)
                       age--;
                    if (mm1 = mm2\&\& dd1 < dd2)
                    printf("Age is %d", age);
                    return 0;
 Microsoft Visual Studio 调试控制台
 Enter today's date (mm/dd/yy): 09/30/23
Enter a date of birth (mm/dd/yy):11/21/03
Age is 19
D:\Project\C programming language\Fall Semester of 2023\HW1\HW2\HW2\x64\Debug\HW2.exe (进程 8556)已退出,代码为 0。
按任意键关闭此窗口. . .
```





```
HW3.c ⊅ X
⊞ HW2
                                                    (全局范围)
            #define _CRT_SECURE_NO_WARNINGS
            #include <stdio.h>
          ∄ // ...
          p<mark>int m</mark>ain()
              int a,b,c,d,largest,Slargest;
               printf("Enter four integers: ");
               scanf("%d %d %d %d", &a, &b,&c,&d);
              if (a > b)
                 largest = a;
     54
                 Slargest = b;
                 if (largest <= c)
                    Slargest = largest;
                    largest = c;
                 if (largest > c)
                    if(Slargest < c)
```

```
⊞ HW2
                                                      (全局范围)
                  if (largest > c)
                     if(Slargest < c)</pre>
                       Slargest = c;
     64
                  if (largest <= d)
                     Slargest = largest;
                     largest = d;
     70
                  if (largest > d)
                     if (Slargest < d)
                       Slargest = d;
     76
               else
                  largest = a;
                  Slargest = b;
                  if (largest <= c)
```

```
⊞ HW2
                                                                                  (全局范围)
                  largest = a;
                  Slargest = b;
                  if (largest <= c)
                     Slargest = largest;
                     largest = c;
                  if (largest > c)
                     if (Slargest < c)
                       Slargest = c;
                  if (largest <= d)
                     Slargest = largest;
                     largest = d;
                  if (largest > d)
                     if (Slargest < d)
                        Slargest = d;
               printf("Largest: %d\n", largest);
printf("Second largest: %d", Slargest);
               return 0;
```

```
Microsoft Visual Studio 测试控制台

Enter four integers: 53 13 20 5
Largest: 53
Second largest: 20
D: \Project\C \text{programming language\Fall Semester of 2023\HW1\HW2\HW2\x64\Debug\HW2.exe (进程 19152)已退出,代码为 0。

按任意键关闭此窗口. . . ■
```