1. WAP to print two numbers x and y.
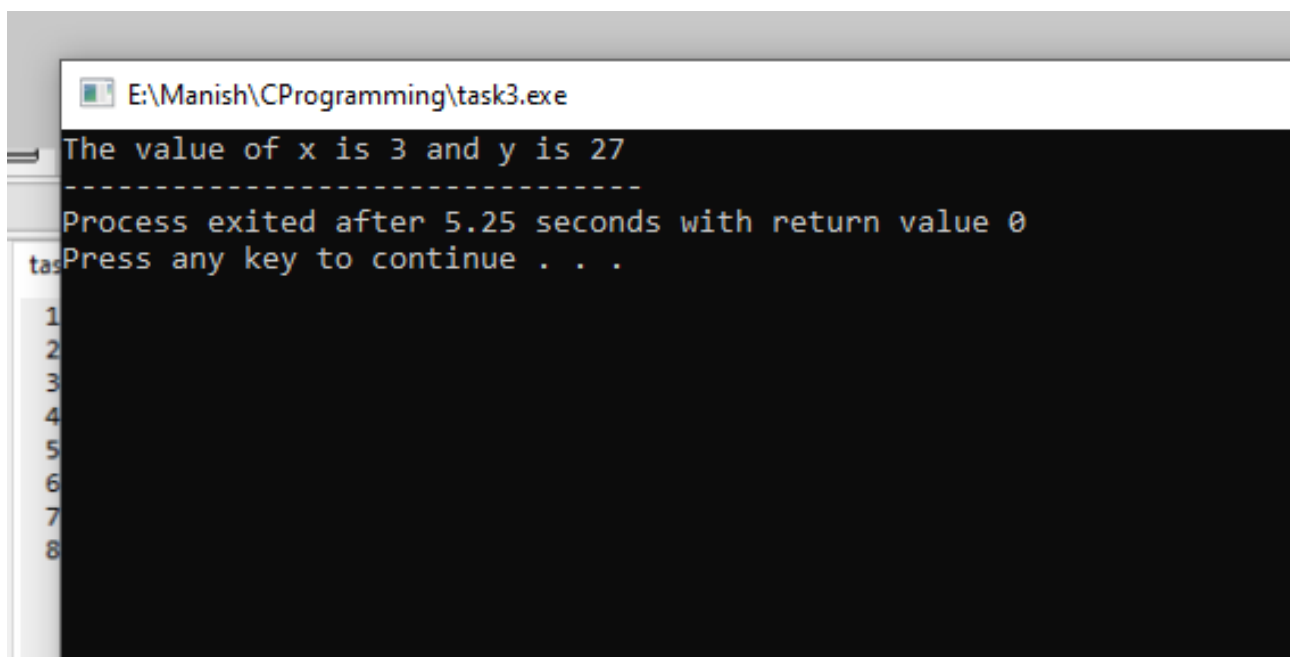**Source Code:**

```
1    //1. WAP to print two numbers x and y.
2    #include <stdio.h>
3    int main()
4    {
5        int x = 3, y = 27;
6        printf("The value of x is %d and y is %d", x, y);
7        return 0;
8    }
```
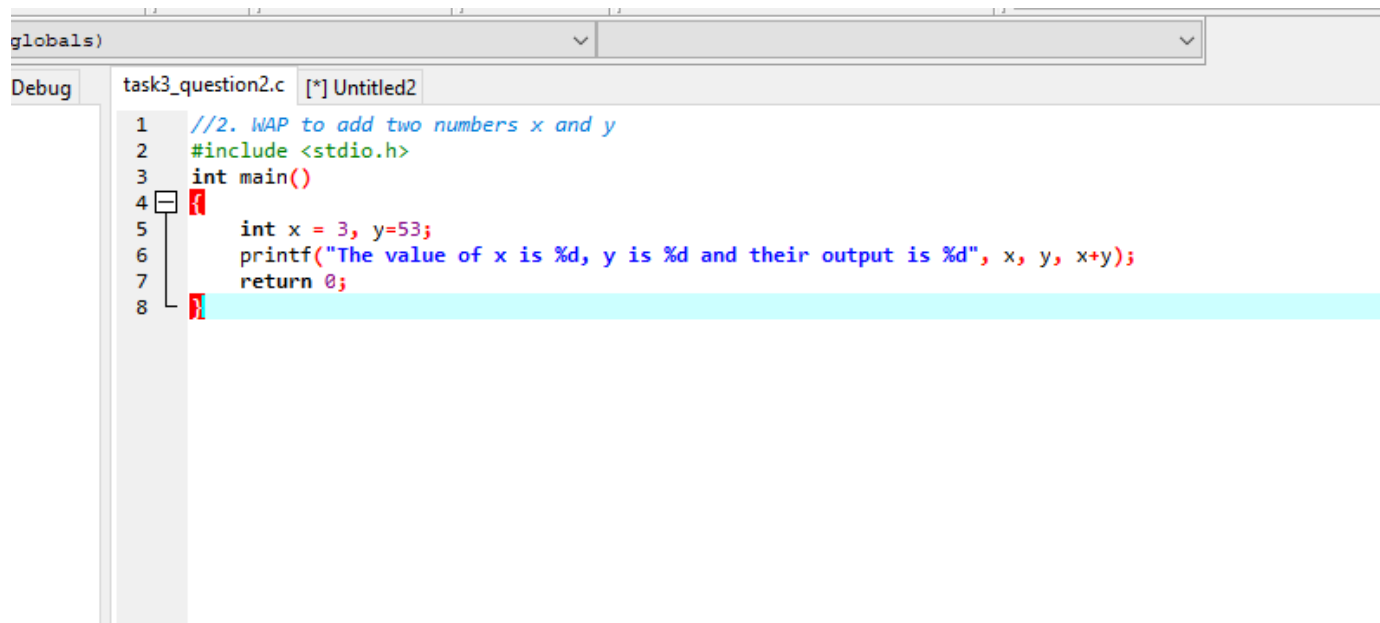
Output:

```
E:\Manish\CProgramming\task3.exe

The value of x is 3 and y is 27
--------------------------------
Process exited after 5.25 seconds with return value 0
Press any key to continue . . .
```

2. WAP to add two numbers x and y.
Source Code:

Debug   task3_question2.c   [*] Untitled2

```c
1    //2. WAP to add two numbers x and y
2    #include <stdio.h>
3    int main()
4    {
5        int x = 3, y=53;
6        printf("The value of x is %d, y is %d and their output is %d", x, y, x+y);
7        return 0;
8    }
```

Output:

E:\Manish\CProgramming\task3_question2.exe

```
The value of x is 3, y is 53 and their output is 56
---------------------------------
Process exited after 4.829 seconds with return value 0
Press any key to continue . . . _
```
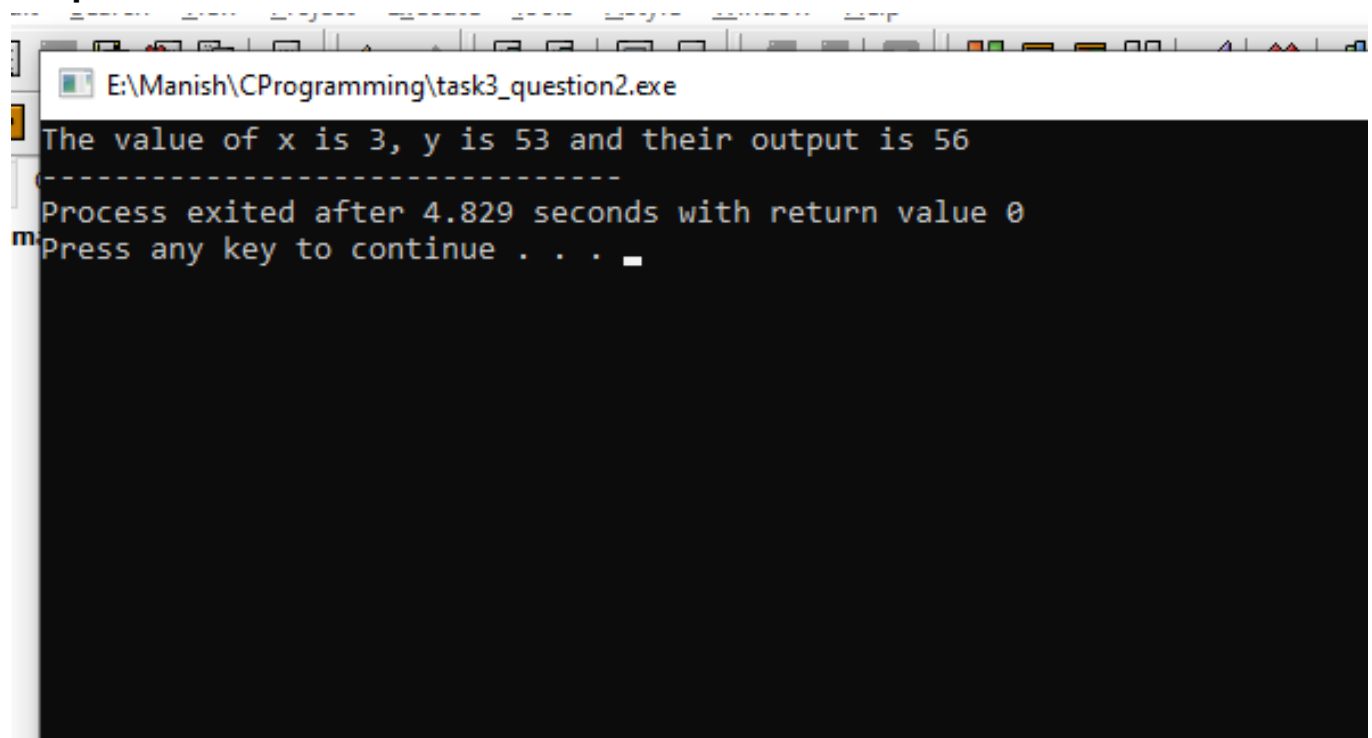
3. WAP to subtract two numbers x and y.
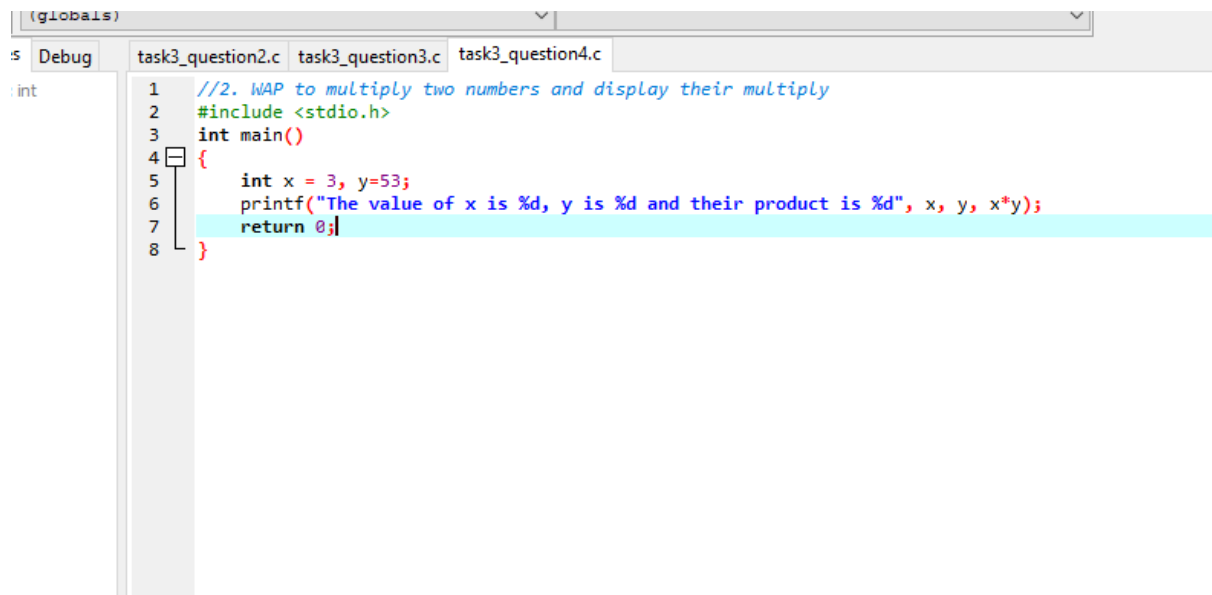   **Source Code:**

```
1    //3. WAP to subtract two numbers x and y.
2
3    #include <stdio.h>
4    int main()
5    {
6        int x = 45, y = 21;
7        printf("The value of x is %d, y is %d and their output is %d", x, y, x-y);
8        public int __cdecl printf (const char * __restrict__ _Format, ...)
9    }
```

Output:

```
E:\Manish\CProgramming\task3_question3.exe

The value of x is 45, y is 21 and their output is 24
--------------------------------
Process exited after 4.669 seconds with return value 0
Press any key to continue . . . _
```

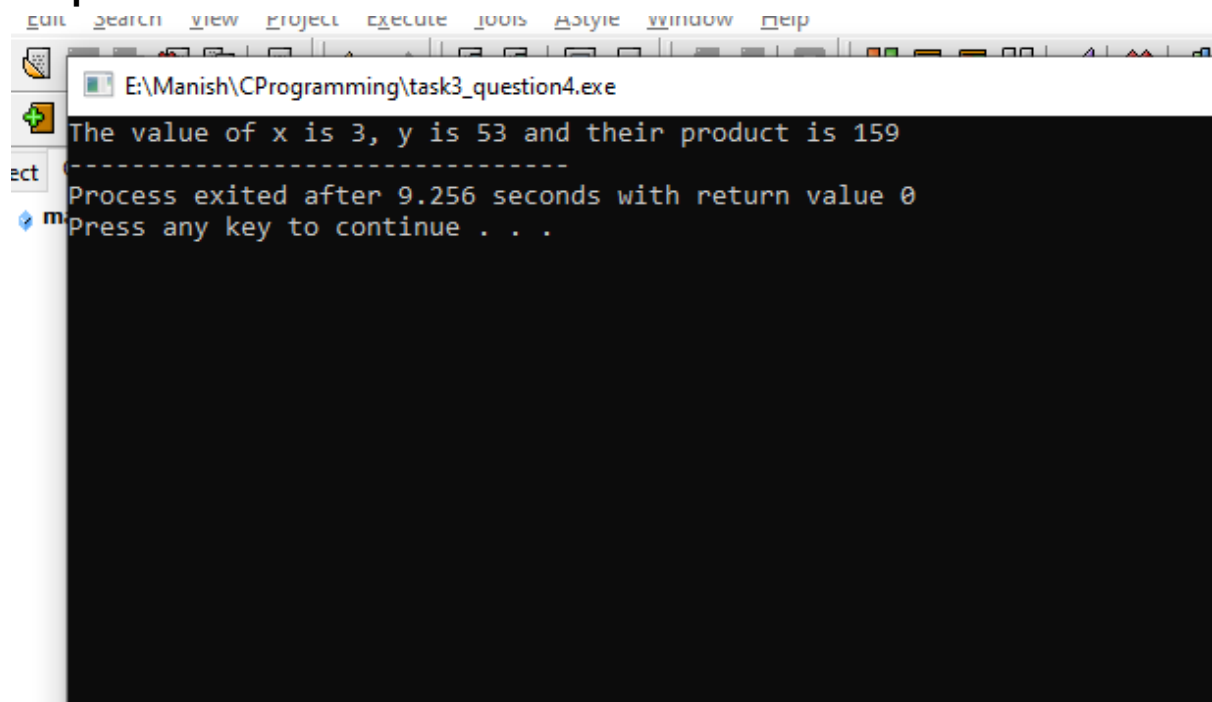4. WAP to multiply two numbers and display their multiply
   Source Code:

Debug   task3_question2.c   task3_question3.c   task3_question4.c

```c
//2. WAP to multiply two numbers and display their multiply
#include <stdio.h>
int main()
{
    int x = 3, y=53;
    printf("The value of x is %d, y is %d and their product is %d", x, y, x*y);
    return 0;
}
```

Output:

Edit   Search   View   Project   Execute   Tools   AStyle   Window   Help

E:\Manish\CProgramming\task3_question4.exe

```
The value of x is 3, y is 53 and their product is 159
----------------------------------
Process exited after 9.256 seconds with return value 0
Press any key to continue . . .
```