Exercise 1.2

```
=== TASK ===
```

Copy the following into main.py

```
x = input("Please enter a number:\n")
y = input("Please enter another number:\n")
print(f"The numbers entered are {x} and {y}")
```

Edit the code so that your program outputs the result of multiplying x and y.

For example, if the user enters 4 and 5 your program should output the following.

```
Please enter a number:
4
Please enter another number:
5
The result of multiplying 4 and 5 is 20.
```

Note that to pass the tests you must have exactly the output above, apart from the numbers which will differ depending on what the user inputs.