## 3.Largest Number

Write a function that takes **three number arguments** as input and finds the **largest** of them. Print the following text on the console: **`The largest number is {number}.`**.

The **input** comes as **three number arguments** passed to your function.

The **output** should be printed to the console.

### Example

|  |  |
| --- | --- |
| **Input** | **Output** |
| **5, -3, 16** | **The largest number is 16.** |
| **-3, -5, -22.5** | **The largest number is -3.** |