## 9.Biggest Element

Write a function that finds the biggest element inside a matrix.

The **input** comes as an **array of arrays**, containing number elements (2D matrix of numbers).

The **output** is the **return** value of your function. Find the biggest element and return it.

### Examples

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Input** | **Output** |  | **Input** | **Output** |
| **[[20, 50, 10],**  **[8, 33, 145]]** | **145** | **[[3, 5, 7, 12],**  **[-1, 4, 33, 2],**  **[8, 3, 0, 4]]** | **33** |

## Diagonal Sums