EXCEPT

This function returns a **list** of elements in a list which **are not present** in a second list.

The returned list does **not** contain duplicates. The order is respected.

Operator
`list1 EXCEPT list2 #Output: List`

Examples

Parser expression	Description
`[1, 2, 2, 3, 3] EXCEPT [2, 5, 6]`	This example returns **[1, 3]**
`["red", "red", "blue", "blue", "green"] EXCEPT ["blue", "yellow"]`	This example returns **["red", "green"]**
`linkedIssues() EXCEPT subtasks()`	This example returns a **list** of all **linked issues** that are not **sub-tasks** of the current issue. To achieve this, the following functions are used: • linkedIssues() • subtasks()

Additional information

Parameters used in this function

Parameter	Input (data type)	Description
`list1`	LIST	Any type of text, number or issue list. Learn more about working with lists.
`list2`	LIST	Any type of text, number or issue list. Learn more about working with lists.

Output

This function returns a LIST