## Largest Common End

Read **two** **arrays** **of** **words** and find the length of the **largest common end** (left or right).

### Examples

|  |  |  |
| --- | --- | --- |
| **Input** | **Output** | **Comments** |
| **hi php java** csharp sql html css js  **hi php java** js softuni nakov java learn | 3 | The largest common end is at the left: **hi php java** |
| hi php java xml csharp **sql html css js**  nakov java **sql html css js** | 4 | The largest common end is at the right: **sql html css js** |
| I love programming  Learn Java or C# | 0 | No common words at the left and right |