## 2.Substring

Write a function that **receives a string** and **two numbers**. The numbers will be a **starting index** and **count** of elements to substring. Print the result.

### Input / Output

|  |  |
| --- | --- |
| **Input** | **Output** |
| 'ASentence', 1, 8 | Sentence |
| 'SkipWord', 4, 7 | Word |