## 3.Censored Words

Write a function that **receives a text as** a first parameter and a **single word** as a second. Find **all occurrences** of that word in the text and replace them with the corresponding count of **'\*'**.

### Input / Output

|  |  |
| --- | --- |
| **Input** | **Output** |
| 'A small sentence with some words', 'small' | A \*\*\*\*\* sentence with some words |
| 'Find the hidden word', 'hidden' | Find the \*\*\*\*\*\* word |