## 3.Deserialize String

Write a function, which takes the **output** from the **previous task** and turns it back into a **string**.

Until you receive the line “**end**”, you will receive several lines of input on the console, in the following format:

* "{letter}:{index1}/{index2}/{index…}/{indexN}"

Your task is to take every **letter** and its **index** and **form a string** out of them.

### Examples

|  |  |
| --- | --- |
| **Input** | **Output** |
| **['a:0/2/4/6',**  **'b:1/3/5',**  **'end']** | **abababa** |
| **['a:0/3/5/11',**  **'v:1/4',**  **'j:2',**  **'m:6/9/15',**  **'s:7/13',**  **'d:8/14',**  **'c:10',**  **'l:12',**  **'end']** | **avjavamsdmcalsdm** |