## Characters in Range

Write a function which receives **two characters** and **returns** a **single string** **with all the characters in** **between them** (according to the **ASCII** code), separated by a single **space**. Print the result on the console.

### Examples

|  |  |
| --- | --- |
| **Input** | **Output** |
| a  d | b c |
| #  : | $ % & ' ( ) \* + , - . / 0 1 2 3 4 5 6 7 8 9 |
| #  C | $ % & ' ( ) \* + , - . / 0 1 2 3 4 5 6 7 8 9 : ; < = > ? @ A B |