**10.Triples of Latin Letters**

Write a program that receives a string of **number** **n** and print all **triples** of the first **n small Latin letters**, ordered alphabetically:

**Examples**

|  |  |
| --- | --- |
| **Input** | **Output** |
| '3' | aaa  aab  aac  aba  abb  abc  aca  acb  acc  baa  bab  bac  bba  bbb  bbc  bca  bcb  bcc  caa  cab  cac  cba  cbb  cbc  cca  ccb  ccc |
| 2 | aaa  aab  aba  abb  baa  bab  bba  bbb |

**Hints**

Perform 3 nested loops from **0** to **n**. For each number **num** print its corresponding Latin letter as follows:



The function **String.fromCharCode()** gets the value in **decimal** and transforms it to a character from the **ASCII table**.