

NATIONAL UNIVERSITY OF THE ALTIPLANO**Faculty of Statistical and Computer Engineering****Engineer: Fred Torres Cruz****Student:** Leydy Vanessa Ticona Canaza**AUTOMATAS****MAKE 10 MODIFICATIONS OF FUNCTIONS OF A PROGRAMMING LANGUAGE**

1. **INCREASE:** We change the symbol `++` to `'inc'` for examples of increment.
2. **MULTIPLICATION:** In a matrix multiplication we change the `*` to the symbol `"m"`.
3. **POINTER:** For a pointer we change the `—>` symbol to the `"p"` symbol.
4. **DIVISION:** In a division we change the `/` for the `"d"` symbol.
5. **COMPARISON:** In a comparison we change the `==` to the `'com'`.
6. **ADDITION:** In a sum we change the `+` to the `"s"`.
7. **SUBTRACTION:** In a subtraction we change the `-` for the `'r'`.
8. **ARRAY:** In an arrangement we change the `[]` symbol to the `a'` symbol.
9. **POWERMENT:** In a potentiation we change the `^` to the symbol `"pot"`.
10. **CONCATENATION:** In a string concatenation we modify the `+` symbol with the `'con'` symbol.