

Group:	<u>2</u>
Name:	
ID:	
Room/PC	

1. Create a folder by your **student id** and place your project solutions (lab04 and project) in it.

Exercise I: Lab 04 : Polynomials

2. Write the function "exo21" which reads a polynomial from the keyboard, then reads a monomial (one term), and then displays the result of multiplying the term by the polynomial.

Exercise II: Dictionary Project

3. Write the function "exo22" which deletes from the dictionary all the words ending with "te". Example, delete the word "mate".
4. Load the file "dicov4.xml" into your dico type. (Another option to fill your dictionary is to use the file "dicov4.txt" or to copy its content manually into a static program that uses addWord and setSyn to fill the dictionary.)
5. Try your function exo22 on the dictionary that you loaded then save the dictionary after being changed in the file "exo22result.xml" using the function save.
6. Save your work in the folder named by your **student id**, the zip it, and leave the **folder** containing it open.

The End