## Laboratory 7

9. Write a function that removes all occurrences of an atom from any level of a list.

my blain (atu, l1 l2 ... ln) = my Remone Atam (atu, l,...lm)

\* Test Prolog

Write a function to sort a linear list without keeping the double values.

my Sort  $(l_1 l_2 ... l_m) = \begin{cases} mil, & \text{if } m = 0 \\ my & \text{my Sort}(l_2 ... l_m), l_1), & \text{otherwise} \end{cases}$