Test lisp

$$transform\_in\_number = \begin{cases} 0, & \text{if list is null} \\ 10 * car(l) + transform\_list(cdr(l)), & \text{otherwise} \end{cases}$$

$$reverse\_list(l) = \begin{cases} nil, & \text{if list is null} \\ reverse\_list(cdr(l)) \cup \{l_1\}, & \text{otherwise} \end{cases}$$

$$compute\_diff(l_1, l_2) = \{ transform\_in\_number(reverse\_list(l_1)) - transform\_in\_number(reverse\_list(l_2))$$

$$transform\_nr\_in\_list(n) = \begin{cases} nil, & \text{if } n = 0 \\ transf\_nr\_in\_list(n/10) + \{n \% 10\}, & \text{otherwise} \end{cases}$$