Laborator 2 – Prolog 1

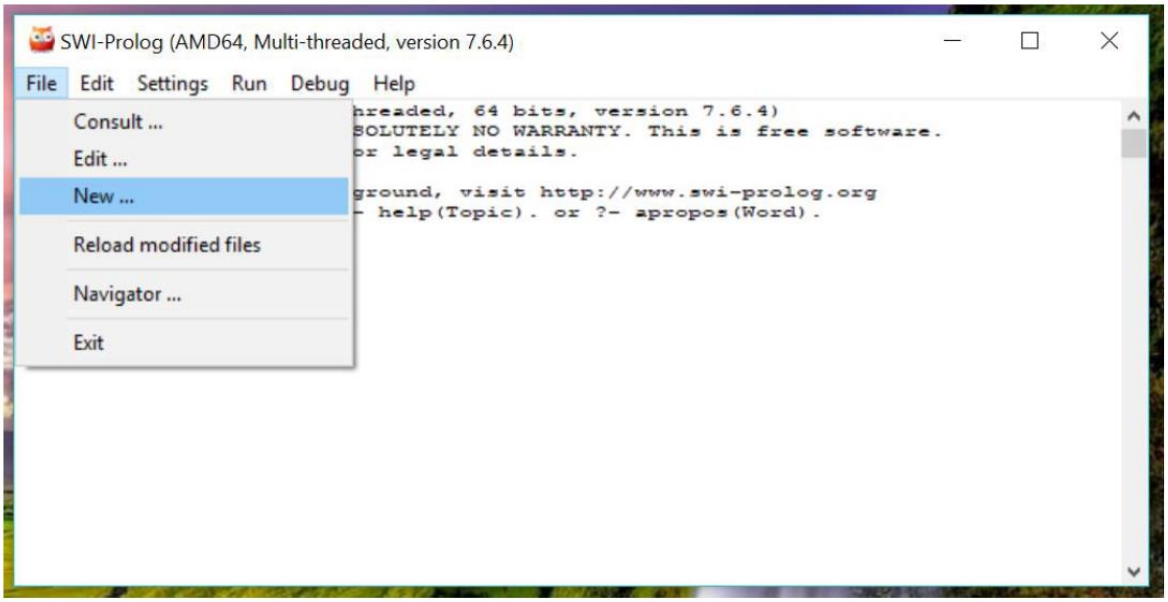
Implementations will be done in:

- SWI Prolog (de instalat)

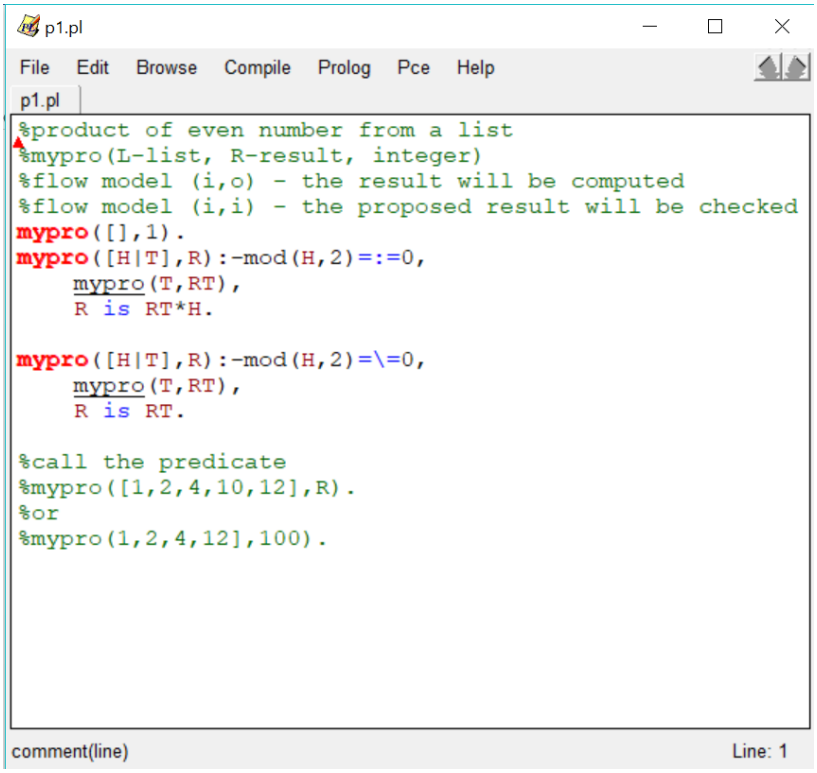
or

- SWISH Prolog (online)

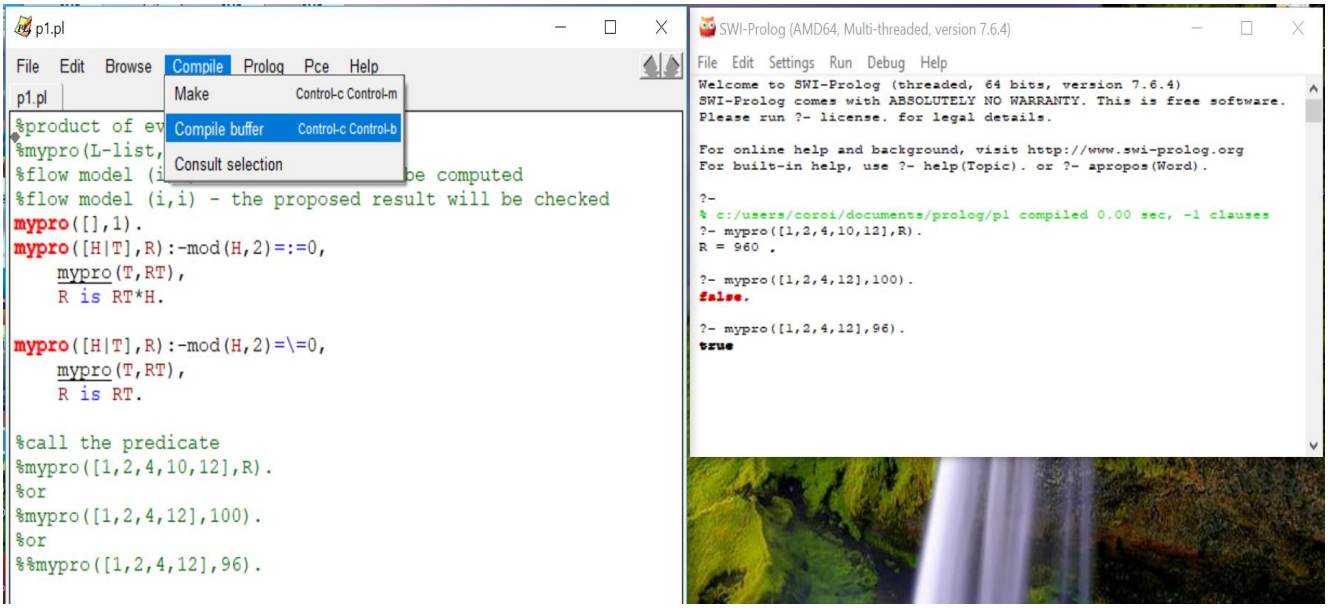
Problema 1 – model in **SWI PROLOG**
Download from here: http://www.swi-prolog.org/Download.html and install.



Edit your code:

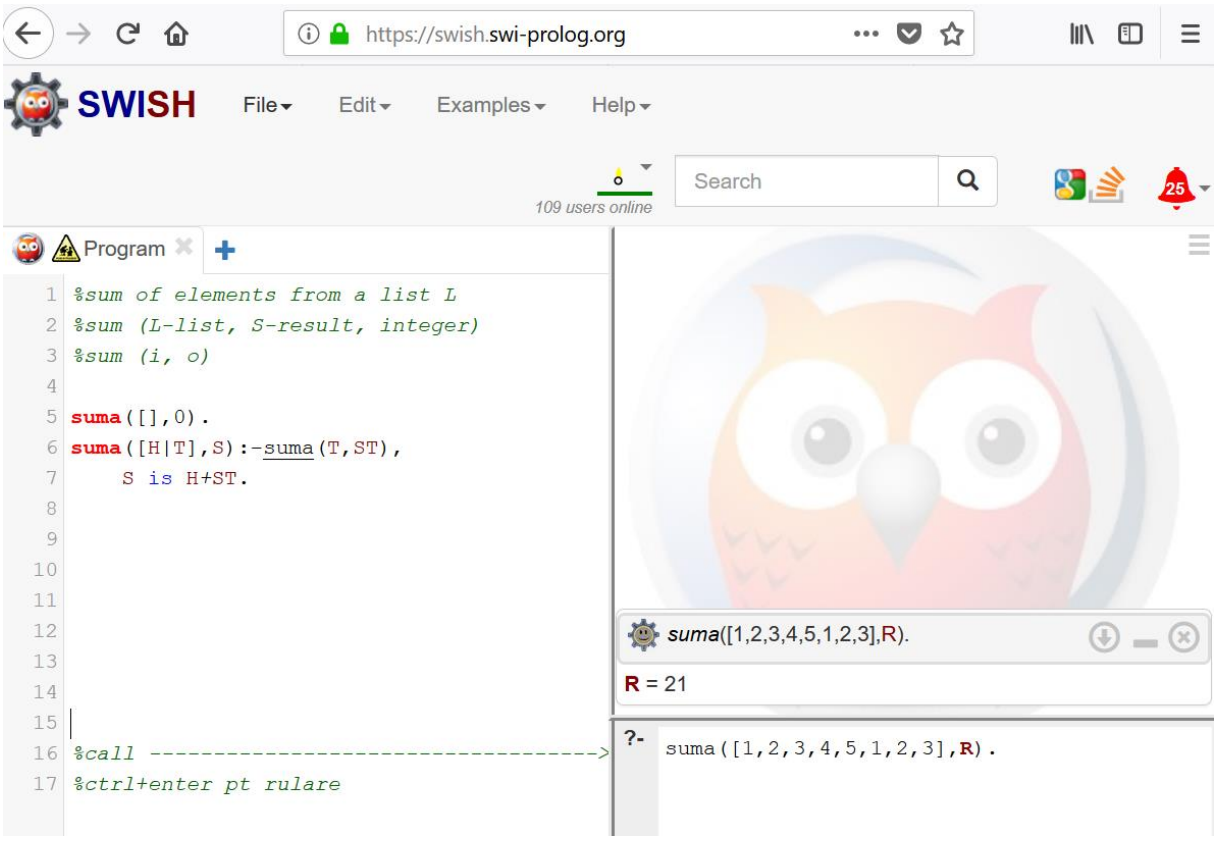


Compile (1) and run (2)

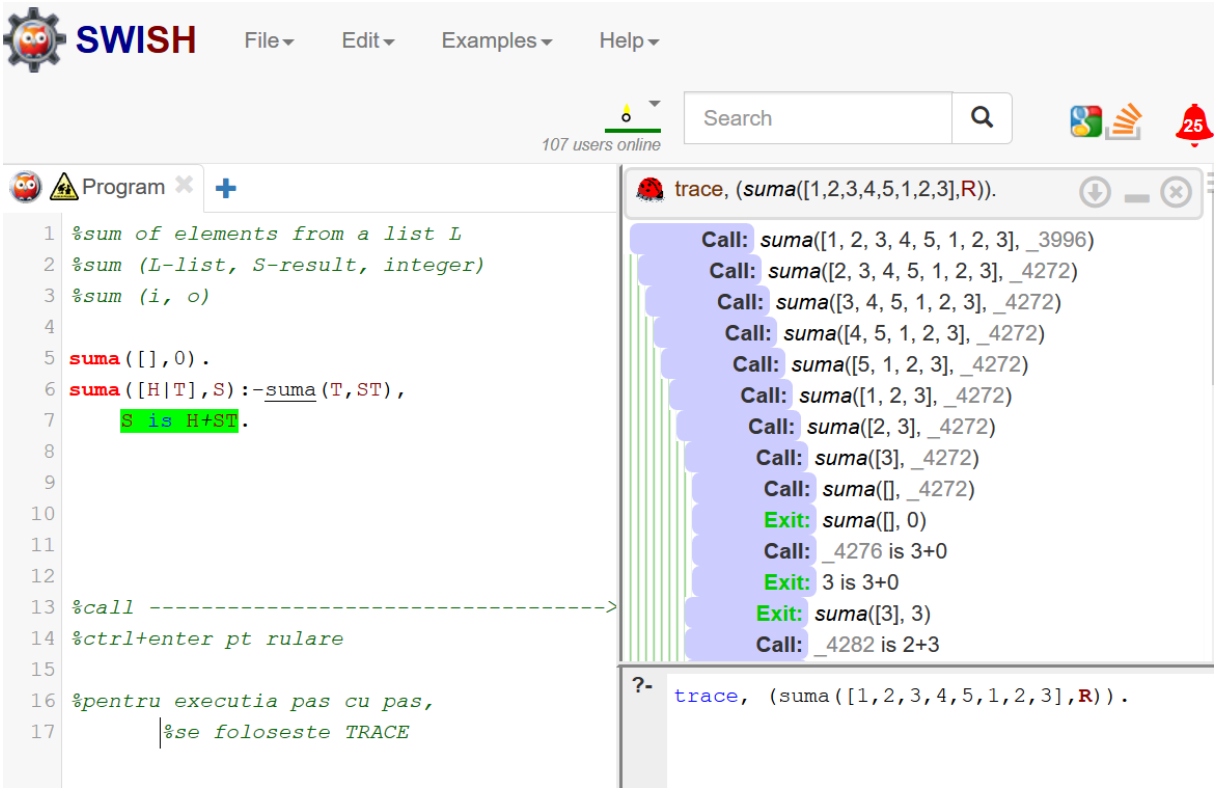


Trace for activate step by step execution:

Problema 2 – model SWISH Prolog

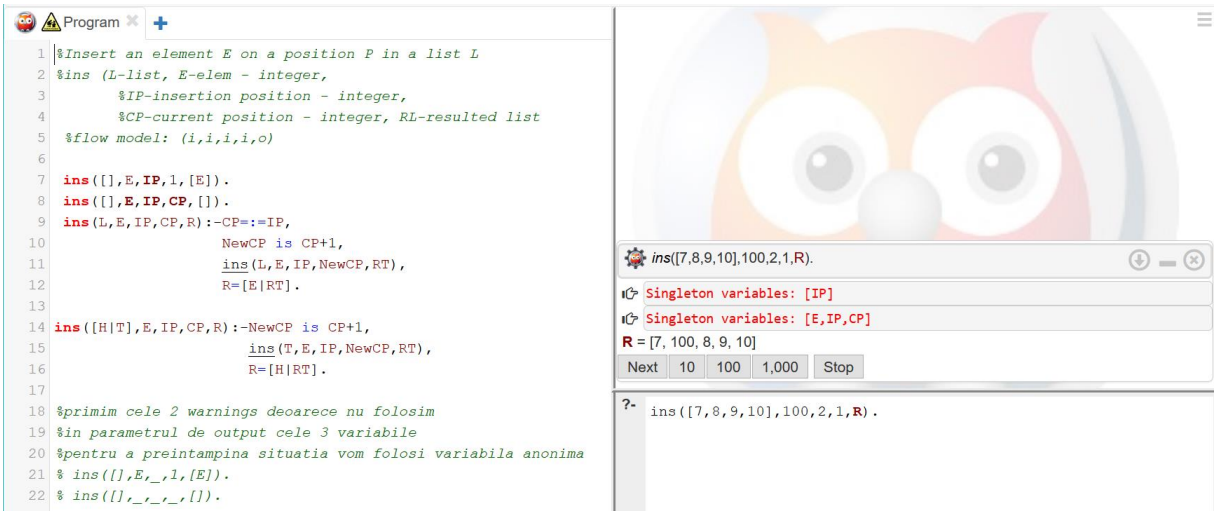


Step by step execution – using **TRACE,** here in Swish Prolog



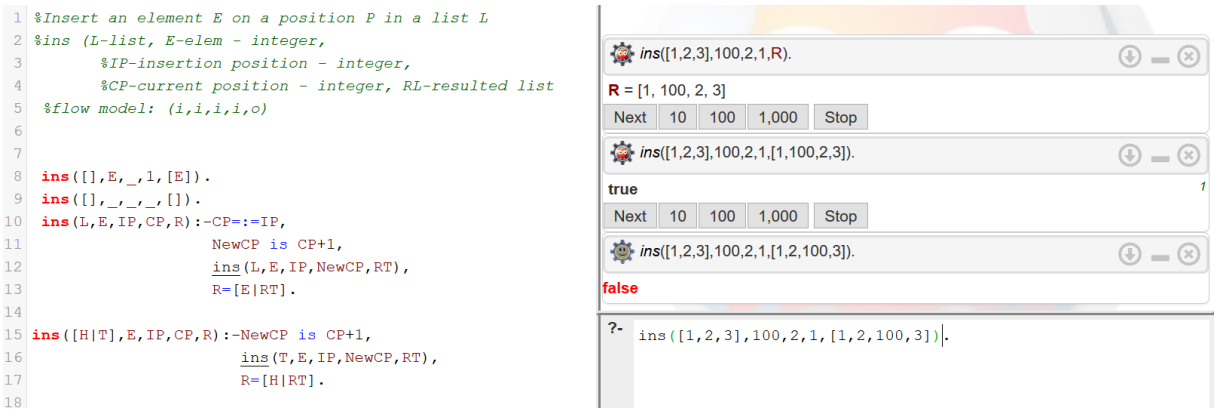
Problema 3 – model in SWISH or in SWI PROLOG, is up to you :)

(aici folosim nume de variabile)



Aici folosim variabila anonima:

Si verificam functionalitatea predicatului si folosind modelul de flow (i, i, i, i, i) – iar ca rezultat vom avea True/False



Va rog sa va instalati si sa verificati functionalitatea predicatelor de mai sus, urmarind cel putin pentru o problema executia pas cu pas.