User manual

for pseudocode interpreter

A self-developed pseudocode interpreter is available
for the students of "Algorithms and basics of programming" subject.

The URL of the site is https://irh.inf.unideb.hu/~vargai/pseudocode/interpreter.php.

1) `Neptun ID`
   You must enter your Neptun ID (6 alphanumeric characters) here. (Compulsory field.)

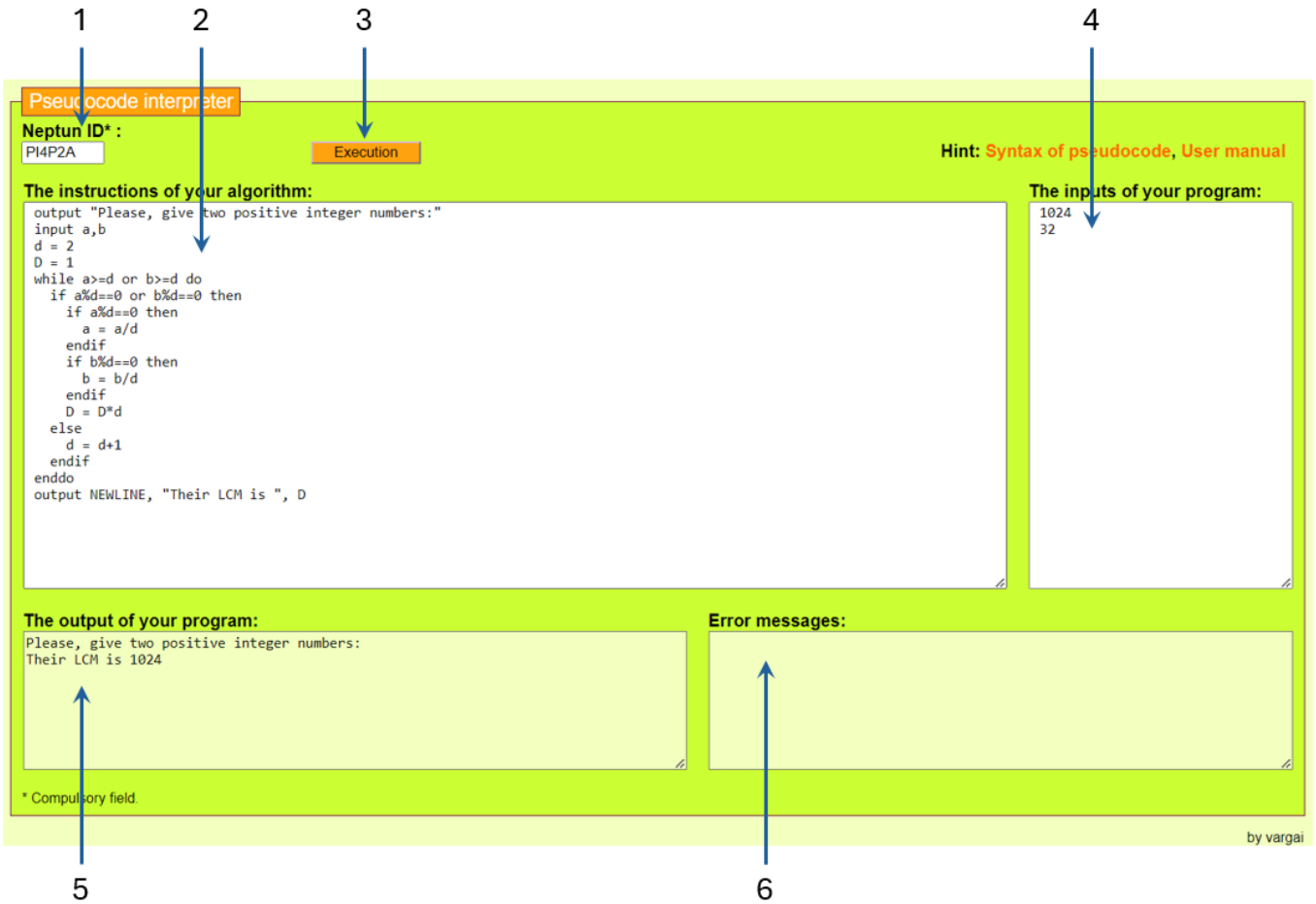
2) `The instructions of your algorithms`
   You can type your algorithm into this field according to pseudocode syntax.

3) `Execution`
   By pushing this button, the interpreter starts to analyze and execute the code written into Field 2

4) `The input of your program`
   If the algorithm requires user input, type them into this field before execution. Each value must be in separate lines.

5) `The output of your program`
   It is a kind of screen for your program to share information.

6) `Error massages`
   If the interpreter finds any problem during the syntax analysis or the execution it is displayed here specifying the approximate location of the first issue.



In case of any operational problem write an email to varga.imre@inf.unideb.hu.