01_basic:

23   (big number of dims):   × COMPILER EXIT CODE expected=0, returned=-6

29   (eols everywhere :o):   × COMPILER TIMEOUT

02_functions:

13   (calling multiple functions): √ × INTERPRETER EXIT CODE expected=0, returned=53

25   (too many functions (test for symboltable)):   × COMPILER EXIT CODE expected=0, returned=1

31   (missmatch in return data type):   × COMPILER EXIT CODE expected=3, returned=4

03_statements:

04_expressions:

08   (divide integer and doubles): √ × INTERPRETER EXIT CODE expected=0, returned=51

14   (test for implicit conversion): √√ × STDOUT

27   (divide priority (fail types)): √ × INTERPRETER EXIT CODE expected=0, returned=51

28   (divide priority 2 (fail types)): √ × INTERPRETER EXIT CODE expected=0, returned=51

29   (bracket, \ and /): √ × INTERPRETER EXIT CODE expected=0, returned=51

30   (divide priority 2): √ × INTERPRETER EXIT CODE expected=0, returned=51

32   (random math expression test): √ × INTERPRETER EXIT CODE expected=0, returned=51

33   (random math expression with -): √ × INTERPRETER EXIT CODE expected=0, returned=51

38   (variables, functions and too many integers and doubles and implicit conversion of return): √ × INTERPRETER EXIT CODE expected=0, returned=53

39   (expresion 2013): √ × INTERPRETER EXIT CODE expected=0, returned=53

40   (double implicit conversion): √ × INTERPRETER EXIT CODE expected=0, returned=51

42   (maximum for c integer): √ × INTERPRETER EXIT CODE expected=0, returned=51

05_conditions:

06_loops:

03   (nested while loop): √ × INTERPRETER TIMEOUT

04   (nested and mutliple while loop): √ × INTERPRETER EXIT CODE expected=0, returned=53

18   (loop from one to 1250): √ × INTERPRETER TIMEOUT

19   (substr in loop): √ × INTERPRETER TIMEOUT

07_strings:

02   (string concat): √√ × STDOUT

08_booleans:

09_scopes:

10_unary:

11_base:

12_global:

13_cycles:

42_combination_of_extensions:

66_errors:

02   (declaration and definition of function aren't the same):   × COMPILER EXIT CODE expected=3, returned=4

21   (colision of argument name and function name):   × COMPILER EXIT CODE expected=3, returned=0

029 (wrong if termination):   × COMPILER EXIT CODE expected=3, returned=2

056 (exprected dim):   × COMPILER EXIT CODE expected=3, returned=2

059 (false print):   × COMPILER EXIT CODE expected=3, returned=2

060 (false if):   × COMPILER EXIT CODE expected=3, returned=2

253 (fail double):   × COMPILER EXIT CODE expected=2, returned=1

305 (forum test 2):   × COMPILER EXIT CODE expected=3, returned=1

96_programs:

04   (add numbers from 1 to n): √ × INTERPRETER TIMEOUT

06   (program to count number of digits in an integer): √ × INTERPRETER EXIT CODE expected=0, returned=51

07   (draw a pyramide): √ × INTERPRETER TIMEOUT

09   (count modulo): √ × INTERPRETER EXIT CODE expected=0, returned=51

12   (leap year): √ × INTERPRETER EXIT CODE expected=0, returned=51

14   (reverse string function): √ × INTERPRETER EXIT CODE expected=0, returned=53

15   (taylor polynom for log): √ × INTERPRETER EXIT CODE expected=0, returned=53

99_benchmarks:

04   (complex expression): √ × INTERPRETER EXIT CODE expected=0, returned=53

09   (multiple string concatenations): √ × INTERPRETER TIMEOUT

15   (torture test without extensions):   × COMPILER EXIT CODE expected=0, returned=-11

RESULTS: 91.40% (425/465)