IPP project tests results

Folder "tests/" (passed: 0/0)

No tests found in this folder

Folder "tests/my/" (passed: 0/0)

No tests found in this folder

Folder "tests/my/arithmetic/" (passed: 5/5)

Test name	IN	OUT	RC
add			
add_minus			
add_null_variables			
add_wrong_operand			
int			

Folder "tests/my/bool/" (passed: 8/8)

Test name	IN	OUT	RC
and			

eq			
eq_differenttypes			
gt			
lt			
not			
or			
write			

Folder "tests/my/frame/" (passed: 1/1)

Test name	IN	OUT	RC
lastminute			

Folder "tests/my/label/" (passed: 5/5)

Test name	IN	OUT	RC
jump			
jumpifeq			
jumpifeq_back			
jumpifneq			
label			

Folder "tests/my/other/" (passed: 1/1)

Test name	IN	OUT	RC
dangerous_characters			

Folder "tests/my/stack/" (passed: 3/3)

Test name	IN	OUT	RC
basic			
empty_stack			
mixed			

Folder "tests/my/string/" (passed: 9/9)

Test name	IN	OUT	RC
concat			
getchar			
getchar_outofrange			
int2char			
setchar			
stri2int			
strlen			
type			
write			

Folder "tests/official/" (passed: 2/2)

Test name	IN	OUT	RC
cycle			
string			

Folder "tests/shared/" (passed: 0/0)

No tests found in this folder

Folder "tests/shared/jurica/" (passed: 78/84)

Test name	IN	OUT	RC
add			
add_bad_types			
and			
and2			
bad_type_and			
bad_type_and2			
bad_type_concat			
bad_type_concat2			
bad_type_eq			
bad_type_getchar			
bad_type_getchar2			
bad_type_gt			
bad_type_int2char			
bad_type_jumpifeq			
bad_type_jumpifneq			
bad_type_lt			
bad_type_not			
bad_type_or			
bad_type_or2			
bad_type_read			

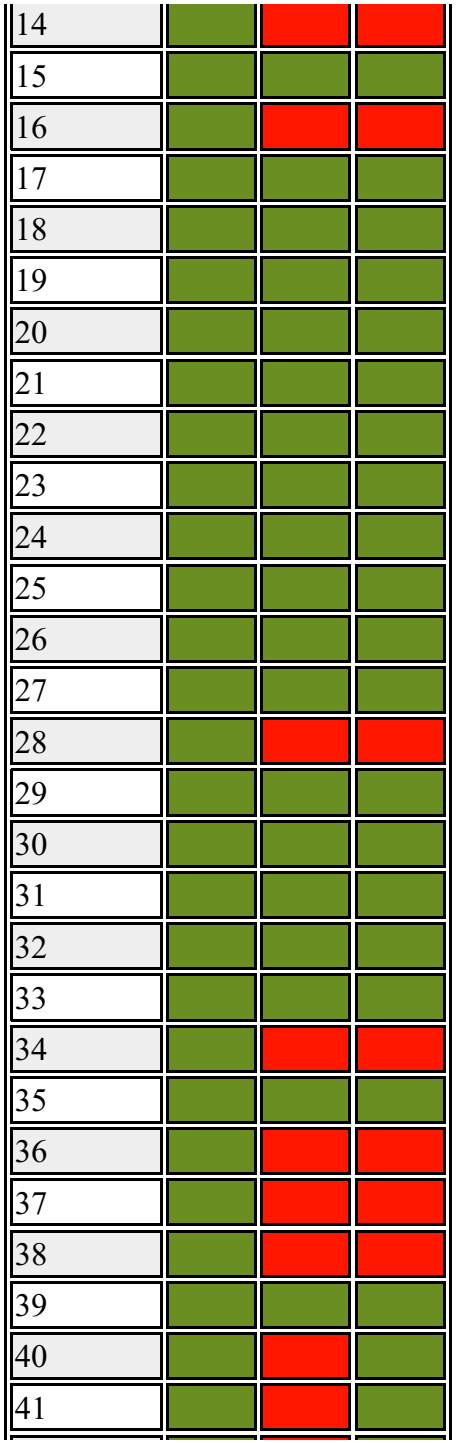
bad_type_setchar			
bad_type_setchar2			
bad_type_setchar3			
bad_type_stri2int			
bad_type_stri2int2			
bad_type_strlen			
bad_value_getchar			
bad_value_int2char			
bad_value_read			
bad_value_read2			
bad_value_setchar			
bad_value_setchar2			
bad_value_stri2int			
break			
call_jump_labels			
concat			
concat2			
concat3			
div			
div_bad_types			
dprint			
empty_data_stack			
getchar			
int2char			
jumpifeq			
jumpifeq2			
jumpifeq3			
jumpifeq4			

jumpifneq			
jumpifneq2			
jumpifneq3			
jumpifneq4			
move_not_exist_gf_var			
move_not_exist_lf_var			
move_not_exist_tf_var			
mul			
mul_bad_types			
not			
not2			
not_exist_label_call			
or			
or2			
pop_not_exist_frame			
push_not_exist_frame			
push_pops			
read			
read2			
read3			
read4			
read5			
return_without_call			
save_var_to_lf_and_print			
setchar			
setchar2			
stri2int			

~~strlen~~			
strlen2			
sub			
sub_bad_types			
type			
type1			
type2			
type3			
zero_div			

Folder "tests/shared/sedlak/" (passed: 28/49)

Test name	IN	OUT	RC
00			
01			
02			
03			
04			
05			
06			
07			
08			
09			
10			
11			
12			
13			


14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
29
30
31
32
33
34
35
36
37
38
39
40
41

42			
43			
44			
45			
46			
47			
48			