

🕒 当前作业


» 2022编译原理大作业

🕒 历史作业

2022编译原理大作业 作业时间： 2022-09-28 17:09:00 至 2023-01-31 23:55:00

2022编译原理大作业

组名： NKU-HarryPotter 
组长： 彭钰婷 (2013631)

组员(1): 韩佳迅(2012682) |
注意： 只有组长才能提交作业，
组员可以查看提交结果。

组员管理

组员贡献比

个人分工【未填写】

解散该组

个人贡献比总和必须等于100%

彭钰婷 (2013631)

%

韩佳迅 (2012682)

%

确定

 通用评测题

#

题目

分值

批阅信息

1.

[南开大学2022编译系统原理课程大作业](#)

100.00

[下载源文件](#)

点击查看/隐藏评测结果

得分99.00 最后一次提交时间:2023-01-14 22:47:56

Runtime Error

Summary				
RE	Score(Functional Test)		99	
	Time(Performance Test)		-	
Git Clone Command				
Last Commit At	-			
Detail				
Functional Test	0 CE; 0 RE; 3 TLE; 1 WA; 136 AC			
No	Case Name	Status	Score	Log
1	long_array2	TLE	0.000	Timeout while your compiler generates assembly on x86 server. Command: /root/run/compiler -S -o /root/run/testcase.s testdataFolder/105_long_array2.sy (180 s)
2	long_func	TLE	0.000	Timeout while your compiler generates assembly on x86 server. Command: /root/run/compiler -S -o /root/run/testcase.s testdataFolder/103_long_func.sy (180 s)
3	many_params2	TLE	0.000	Timeout while your compiler generates assembly on x86 server. Command: /root/run/compiler -S -o /root/run/testcase.s testdataFolder/109_many_params2.sy (180 s)

#

题目

分值

批阅信息

	4	many_params	WA	0.000	TERMSIG: 11	
	5	accumulate	AC	1.205		
	6	add	AC	1.205		
	7	add2	AC	1.205		
	8	addc	AC	1.205(cache d)		
	9	arr_defn	AC	0.241(cache d)		
	10	arr_defn2	AC	0.241(cache d)		
	11	arr_defn3	AC	0.241		
	12	arr_defn4	AC	0.241		
	13	arr_expr_len	AC	0.241(cache d)		
	14	array_concat	AC	1.205		
	15	assign_complex_expr	AC	1.205		
	16	backpack	AC	1.205(cache d)		
	17	big_int_mul	AC	1.205(cache d)		
	18	bin_search	AC	1.205		
	19	brainfk	AC	1.205(cache d)		
	20	break	AC	1.205		
	21	calculator	AC	1.205(cache d)		
	22	chaos_token	AC	1.205(cache d)		
	23	color	AC	1.205(cache d)		
	24	comment1	AC	1.205		
	25	comment2	AC	1.205		
	26	const_array_defn	AC	0.301(cache d)		
	27	const_var_defn	AC	0.301(cache d)		
	28	const_var_defn2	AC	0.301(cache d)		
	29	const_var_defn3	AC	0.301		
	30	continue	AC	1.205		
	31	decbinoct	AC	1.205		

#	题目	分值	批阅信息		
		32	dijkstra	AC	1.205(cache d)
		33	div	AC	1.205
		34	divc	AC	1.205(cache d)
		35	empty_stmt	AC	1.205
		36	enc_dec	AC	1.205
		37	enum	AC	1.205
		38	exchange_array	AC	0.602
		39	exchange_value	AC	0.602(cache d)
		40	exgcd	AC	1.205
		41	expr_eval	AC	1.205(cache d)
		42	full_conn	AC	1.205
		43	func_defn	AC	1.205(cache d)
		44	gcd	AC	1.205
		45	genealogical_tree	AC	1.205(cache d)
		46	go_upstairs	AC	1.205
		47	greatest_common_divisor	AC	1.205
		48	hanoi	AC	1.205
		49	hex_defn	AC	0.602
		50	hex_oct_add	AC	0.602
		51	hidden_var	AC	1.205(cache d)
		52	if	AC	0.172(cache d)
		53	if2	AC	1.205(cache d)
		54	if_complex_expr	AC	0.172
		55	if_test1	AC	0.172
		56	if_test2	AC	0.172
		57	if_test3	AC	0.172
		58	if_test4	AC	0.172
		59	if_test5	AC	0.172
		60	insert_order	AC	1.205(cache d)

#	题目	分值	批阅信息			
		61	int_factor_sum	AC	0.301(cache d)	
		62	int_io	AC	0.301(cache d)	
		63	int_literal	AC	0.301(cache d)	
		64	int_split	AC	0.301(cache d)	
		65	itera_sqrt	AC	1.205	
		66	jump_game	AC	1.205	
		67	kmp	AC	1.205	
		68	last_word_length	AC	1.205	
		69	lcm	AC	1.205(cache d)	
		70	line_search	AC	1.205	
		71	logi_assign	AC	1.205(cache d)	
		72	long_array	AC	0.241(cache d)	
		73	long_code	AC	0.241(cache d)	
		74	long_code2	AC	0.241(cache d)	
		75	main	AC	1.205(cache d)	
		76	many_globals	AC	0.201(cache d)	
		77	many_locals	AC	0.201	
		78	many_locals2	AC	0.201(cache d)	
		79	many_params3	AC	0.201	
		80	matrix_add	AC	0.301(cache d)	
		81	matrix_mul	AC	0.301(cache d)	
		82	matrix_sub	AC	0.301(cache d)	
		83	matrix_tran	AC	0.301(cache d)	
		84	max_container	AC	0.402	
		85	max_flow	AC	0.402(cache d)	
		86	max_subsequence_sum	AC	0.402	
		87	mod	AC	1.205	

#	题目	分值	批阅信息		
		115	sort_test2	AC	0.172(cache d)
		116	sort_test3	AC	0.172(cache d)
		117	sort_test4	AC	0.172(cache d)
		118	sort_test5	AC	0.172(cache d)
		119	sort_test6	AC	0.172(cache d)
		120	sort_test7	AC	0.172(cache d)
		121	stmt_expr	AC	1.205(cache d)
		122	sub	AC	1.205
		123	sub2	AC	1.205(cache d)
		124	subc	AC	1.205
		125	substr	AC	1.205
		126	unary_op	AC	0.602
		127	unary_op2	AC	0.602
		128	unique_path	AC	1.205
		129	var_defn	AC	0.241(cache d)
		130	var_defn2	AC	0.241(cache d)
		131	var_defn3	AC	0.241
		132	var_defn_fun c	AC	0.241
		133	var_name	AC	0.241
		134	while_if	AC	0.172
		135	while_if_test 1	AC	0.172
		136	while_if_test 2	AC	0.172
		137	while_if_test 3	AC	0.172
		138	while_test1	AC	0.172
		139	while_test2	AC	0.172
		140	while_test3	AC	0.172(cache d)
		Performance Test	Skip performance test because of functional test failure		
		No	Case Name	Status	Time Log
		Compile Log			

#	题目	分值	批阅信息				
			<table><tr><td>Compile Command</td><td>clang++ -std=c++17 -O2 -lm -L/extlibs -l/extlibs -lantlr4-runtime /coursegrader/submitdata/src/Unit.cpp /coursegrader/submitdata/src/Function.cpp /coursegrader/submitdata/src/lexer.cpp /coursegrader/submitdata/src/Operand.cpp /coursegrader/submitdata/src/parser.cpp /coursegrader/submitdata/src/BasicBlock.cpp /coursegrader/submitdata/src/LinearScan.cpp /coursegrader/submitdata/src/DeadVariableElimination.cpp /coursegrader/submitdata/src/Ast.cpp /coursegrader/submitdata/src/LiveVariableAnalysis.cpp /coursegrader/submitdata/src/Instruction.cpp /coursegrader/submitdata/src/Type.cpp /coursegrader/submitdata/src/main.cpp /coursegrader/submitdata/src/Mul2LSL.cpp /coursegrader/submitdata/src/SymbolTable.cpp /coursegrader/submitdata/src/MachineCode.cpp -l /coursegrader/submitdata/include -o /root/run/compiler</td></tr><tr><td colspan="2"><div>/coursegrader/submitdata/src/MachineCode.cpp:797:29: warning: object backing the pointer will be destroyed at the end of the full-expression [-Wdangling-gs l]</div><div>const char *func_name = this->sym_ptr->toStr().c_str() + 1;</div><div>^~~~~~</div><div>1 warning generated.</div></td></tr></table>	Compile Command	clang++ -std=c++17 -O2 -lm -L/extlibs -l/extlibs -lantlr4-runtime /coursegrader/submitdata/src/Unit.cpp /coursegrader/submitdata/src/Function.cpp /coursegrader/submitdata/src/lexer.cpp /coursegrader/submitdata/src/Operand.cpp /coursegrader/submitdata/src/parser.cpp /coursegrader/submitdata/src/BasicBlock.cpp /coursegrader/submitdata/src/LinearScan.cpp /coursegrader/submitdata/src/DeadVariableElimination.cpp /coursegrader/submitdata/src/Ast.cpp /coursegrader/submitdata/src/LiveVariableAnalysis.cpp /coursegrader/submitdata/src/Instruction.cpp /coursegrader/submitdata/src/Type.cpp /coursegrader/submitdata/src/main.cpp /coursegrader/submitdata/src/Mul2LSL.cpp /coursegrader/submitdata/src/SymbolTable.cpp /coursegrader/submitdata/src/MachineCode.cpp -l /coursegrader/submitdata/include -o /root/run/compiler	<div>/coursegrader/submitdata/src/MachineCode.cpp:797:29: warning: object backing the pointer will be destroyed at the end of the full-expression [-Wdangling-gs l]</div> <div>const char *func_name = this->sym_ptr->toStr().c_str() + 1;</div> <div>^~~~~~</div> <div>1 warning generated.</div>	
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<div>/coursegrader/submitdata/src/MachineCode.cpp:797:29: warning: object backing the pointer will be destroyed at the end of the full-expression [-Wdangling-gs l]</div> <div>const char *func_name = this->sym_ptr->toStr().c_str() + 1;</div> <div>^~~~~~</div> <div>1 warning generated.</div>							

查看排行榜



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