

final

k,l	2 1	2 2	2 3	2 4	2 5	3 1	3 2	3 3	3 4	3 5	4 1	4 2	4 3	4
	e t	e t	e t	e t	e t	e t	e t	e t	e t	e t	e t	e t	e t	e
awkward_2	1 5	16 7	549 59			8 6					133 13			
awkward_3	2 5	24 6	252 14			14 6					82 8			
awkward_safe	0 5	0 7	0 66			0 6					0 18			
call_no_order	0 5	0 5	0 6	0 8	24 18	0 5	0 5	0 6	0 8	24 18	0 5	0 5	0 6	0
call_order	0 5	14 17				0 5					0 6			
cross_reentrancy	0 5	0 5	0 5	0 5	0 5	0 5	0 5	0 5	0 5	0 5	1 5	2 5	3 5	4
cross_reentrancy_safe	0 5	0 5	0 5	0 5	0 5	0 5	0 5	0 5	0 5	0 5	0 5	0 5	0 5	0
dos_safe	0 5	0 8				0 5					0 5			
double_alloc_1	0 5	1 5	2 5	3 5	4 5	1 5	3 5	5 5	7 5	9 5	1 5	3 5	5 5	7
double_alloc_2	0 5	1 5	2 5	3 5	4 6	1 5	18 7	145 19			3 6	459 46		
double_alloc_simple	0 5	0 5	0 5	0 5	0 5	1 5	2 5	3 5	4 5	5 5	1 5	2 5	3 5	4
double_free	2 5	12 6	84 11	780 61		5 5	350 24				9 5			
double_free_simple	0 5	0 5	0 5	0 5	0 5	1 5	4 5	9 5	16 5	25 6	2 5	12 5	36 6	80
file_lock	0 5	7 6				0 5	7 6				0 5	7 6		
file_lock_param	0 4	0 5	0 4	0 5	0 5	0 4	0 4	0 5	0 5	0 5	0 5	0 5	0 5	0
file_write	1 5	10 5	93 9	1036 48		2 5	345 25				3 5			
imj_inp11	1 5	2 5	3 5	4 5	5 5	1 5	2 5	3 5	4 5	5 5	1 5	2 5	3 5	4
lock_counter_safe	0 5	0 5	0 6	0 8	0 12	0 5	0 5	0 6	0 8	0 12	0 5	0 5	0 6	0
optimistic	4 5	150 15				11 6					26 7			
reentrancy_2	1 5	168 29				6 6					21 7			
reentrancy	1 5	36 8				4 5					9 5			
reentrancy_param	0 5	0 8				0 5					0 5			
reentrancy_safe	0 5	0 8				0 5					0 5			
remote_sync_1	1 5	3 5	7 6	15 6	31 8	4 5	99 12				13 6			
remote_sync_2	0 5	0 5	0 6	0 7	0 10	0 5	0 6	0 18			0 5	9 19		
reservation	1 5	36 8				4 5					9 6			
reverse_counter_safe	0 5	0 5	1 5	4 5	11 6	0 5	0 5	1 5	4 5	11 6	0 5	0 5	1 5	4

final

4	4	5	5	1	5	2	5	3	5	4	5	5
t	e	t	e	t	e	t	e	t	e	t	e	t
512 21												
8	24	18	0	5	0	5	0	6	0	8	24	18
			1	5								
5	5	5	1	5	2	5	3	5	4	5	5	5
5	0	5	0	5	0	5	0	5	0	5	0	5
			0	5								
5	9	6	1	5	3	5	5	5	7	5	9	5
			6	6								
5	5	5	1	5	2	5	3	5	4	5	5	5
			14	6								
7	150	9	3	5	28	6	117	8	336	13	775	25
			0	5	7	6						
5	0	5	0	5	0	5	0	4	0	5	0	5
			4	5								
5	5	5	1	5	2	5	3	5	4	5	5	5
8	0	12	0	5	0	5	0	6	0	8	0	12
			57	9								
			58	9								
			16	6								
			0	6								
			0	6								
			64	9								
			0	5								
			16	6								
5	11	6	0	5	0	5	1	5	4	5	11	6