

	No Faults				One Injected Fault			
Number of Processes	Partial-Order Methods		Computation Slicing		Partial-Order Methods		Computation Slicing	
$n$	$T$	$M$	$T$	$M$	$T$	$M$	$T$	$M$
6	69	0.62	356	1.21	46	0.41	366	1.38
7	163	1.11	609	1.34	110	0.81	584	1.41
8	367	2.06	901	1.54	312	1.79	908	1.61
9	832	4.37	1243	1.70	586	3.05	1207	1.77
10	1516	7.26	1734	1.81	1115	5.54	1700	2.00
11	2992*	13.14*	2147	1.93	2087*	9.50*	2128	2.27
12	4997*	21.56*	2849	2.16	3510*	14.13*	2765	2.43

$n$ : number of processes     $T$ : amount of time spent (in s)

$M$ : amount of memory used (in MB)

\*: does not include the cases in which the technique runs out of memory