	Human	*Robot*	Pseudorandom	Model checking TA	BDI agents
		Cooperative Manufacturing Assistant (160 tests per method)			
1	4 legs	$GPL = (1,1,1)$ for at least 1 leg	0	24	24
2	4 legs	$GPL \neq (1,1,1)$ for at least 1 leg	0	30	31
3	4 legs and bored	Timed out at least once	2	43	32
4	3 legs	$GPL = (1,1,1)$ for at least 1 leg	0	20	12
5	3 legs	$GPL \neq (1,1,1)$ for at least 1 leg	7	38	22
6	3 legs and bored	Timed out at least once	10	38	27
7	2 legs	$GPL = (1,1,1)$ for at least 1 leg	2	13	5
8	2 legs	$GPL \neq (1,1,1)$ for at least 1 leg	6	28	10
9	2 legs and bored	Timed out at least once	9	11	7
10	1 leg	$GPL = (1,1,1)$	14	11	9
11	1 leg	$GPL \neq (1,1,1)$	10	14	14
12	1 leg	Timed out	10	2	1
13	1 to 4 legs	Always timed out	72	38	75
14	No leg or bored	Always timed out	62	2	3
		Home Care Assistant (50 tests per method)			
1	At least 1 $feed$	At least 1 $feed$	5	9	6
2	At least 1 $clean$	At least 1 $clean$	14	3	14
3	At least 1 $fridge$	At least 1 $fridge$	4	12	4
4	At least 1 $sink$	At least 1 $sink$	8	2	9
5	At least 2 $feed$ or $clean$	At least 2 $feed$ or $clean$	5	22	5
6	Other commands	Idle	13	2	12