TBM 1: Getting to know my home

Team name:		—
Referee I:, Referee II:		
Date and time:		
Duration: □ Timeout		
Achievements		
The robot detects the door with changed state: Comment:		nc
The robot correctly executes the command given in Phase 2: Comment:		
The robot detects each piece of moved furniture: Comment:		
The robot detects each changed object: Comment:		
Penalized Behaviors		
The robot requires multiple repetitions of human gesture/speed	h: ⊔	
The robot bumps into the furniture:		
The robot stops working:		
The robot was helped to manipulate an object:		
Disqualifying Behaviors		
The robot hits Annie or another person in the environment:]	
The robot damages the testbed:		
Benchmarking data delivered appropriately: \square yes $/$ \square no)	
Team leader signature:	_	
Reference signature		

TBM 2: Welcoming visitors

Team name:		
Referee I:, Referee II:		
Date and time:		
Duration: □ Timeout		
Achievements		
The robot opens the door when the door bell is rung by Dr. Kimble and correctly identifies him: Comment:	yes	no
The robot opens the door when the door bell is rung by the Deli Man and correctly identifies him: Comment:		
The robot opens the door when the door bell is rung by the PostMan and correctly identifies him: Comment:		
The robot opens the door when the door bell is rung by an unknown person and correctly identifies the person as such: Comment:		
The robot exhibits the expected behavior for interacting with Dr. Kimble Comment:		
The robot exhibits the expected behavior for interacting with the Deli Man Comment:		
The robot exhibits the expected behavior for interacting with the PostMan Comment:		
The robot exhibits the expected behavior for interacting with an unknown person		

Penalized Behaviors	
The robot fails in making the visitor respect the proper rights:	
The robot generates false alarms:	
The robot fails in maintaining the original state of the environment:	
The robot requires extra repetitions of speech:	
The robot bumps into the furniture:	
The robot stops working:	
Disqualifying Behaviors	
The robot hits Annie or one of the visitors: \Box	
The robot damages the testbed: $\hfill\Box$	
Benchmarking data delivered appropriately: \square yes / \square no	
Team leader signature:	

Referee signature:

TBM 3: Catering for Granny Annies Comfort

Team nam	e:		
Referee I:	, Referee II:		
Date and	time:		
Duration:	$oxed{\Box}$ Timeout		
Achiever	ments		
	enters the room where Granny Annie is waiting:	yes	no
	understands Annies command(s):		
	operates correctly the right device(s):		
	finds the right object(s):		
	brings to Annie the right object(s):		
	d Behaviors		
The robot	bumps into the furniture: \square		
The robot	drops an object: \Box		
The robot	stops working: \square		
Disqualif	fying Behaviors		
The robot	hits Annie or another person in the environment:		
The robot	damages or destroys the objects requested to manipulate:		
The robot	damages the testbed:		
Benchmar	king data delivered appropriately: \square yes $/$ \square no		
Team lead	er signature:		
Referee sig	gnature:		