Robot's action	The robot picks up a regular cube from the work area and places it on the shelf
Robot's action	The robot picks up a regular cube from the work area and places it on the shelf
Robot's utterance	HELP ME !!!!! Error occured
Participant's utterance	can you tell me what is the problem?
Participant's action	The participant presses the continue button.
Robot's utterance	HELP ME !!!!! Error , I am unable to reach the item on the table
Participant's utterance	is it too far or too close to you?
Participant's action	The participant presses the continue button
Robot's utterance	HELP ME !!!!! Error, I am unable to reach the item on the table
Participant's utterance	why the error has occurred?
asked experimenter	He is not responding to me.
Participant's action	The participant presses the continue button
Robot's utterance	HELP ME !!!!! Error , I am unable to reach the item on the table, because it is outside my camera vision. please move cube outside the black square into square.
Participant's action	The participant takes the 'Error two' cube and places it inside the work area
Participant's action	The participant adjusts the cubes inside the work area
Participant's action	The participant takes the green cube and places it inside the work area
Participant's utterance	ok
Participant's action	The participant presses the continue button
Robot's action	The robot picks up the green cube from the work area and places it on the shelf
Robot's action	The robot picks up a regular cube from the work area and places it on the shelf
Robot's action	The robot picks up a regular cube from the work area and places it on the shelf
Robot's action	The robot picks up the 'Error one' cube and puts it back down
Robot's utterance	Error, I am unable to put the item on shelf
Participant's utterance	why the error has occurred?
Participant's action	The participant presses the continue button
Robot's utterance	Error, I am unable to put the item on shelf
Participant's utterance	why?
Participant's action	The participant presses the continue button
Robot's action	The robot picks up the 'Error one' cube and removes it from the work area

The experiment ended