Robot's utterance	Error due to out of range cubes
asked experimenter	Do I have to ask a question, or can I just rearrange the cubes?
miscellaneous	The participant stands up to face the robot
Participant's action	The participant slightly straightens the cubes and aligns them directly beneath the robot's gripper.
miscellaneous	The participant sits back down on the chair in front of the laptop.
Participant's action	The participant presses the continue button.
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 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	HELP ME !!!!! Error occured
Participant's utterance	what's the problem?
Participant's action	The participant presses the continue button.
Robot's utterance	HELP ME !!!!! Error, I am unable to put the item on shelf
Participant's utterance	is this too heavy?
Participant's action	The participant presses the continue button
Robot's utterance	HELP ME !!!!! Error, I am unable to put the item on shelf
Participant's utterance	why has the error occured?
Participant's action	The participant presses the continue button
Notes	Experiment timed out Experiment restarted
Robot's utterance	Error due to out of range cubes
Participant's action	The participant slightly straightens the cubes and aligns them directly beneath the robot's gripper.
Participant's action	The participant presses the continue button.
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	HELP ME !!!!! Error occured
Participant's utterance	why has the error occured?
Participant's action	The participant presses the continue button.
Robot's utterance	HELP ME !!!!! Error, I am unable to put the item on shelf, because its incorrect item. Please swap the cube with the green cube.
Participant's action	The participant takes the 'Error one' cube and places it

	outside the work area
Participant's action	The participant takes the green cube and places it in the spot where the 'Error one' cube was inside the work area.
Participant's action	The participant presses the continue button.
Robot's action	The robot picks up the green cube and places it on the shel
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