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 happened? 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 how can i help? 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. 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. Was this the cube? asked experimenter Participant's action The participant picks up the green cube and switches its position with the 'Error one' cube. Participant's action The participant presses the continue button The robot picks up the green cube and places it on the shelf Robot's action 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
Participant's utterance
Participant's action
asked experimenter

Error due to out of range cubes
why has the error occured?
The participant presses the continue button

asked experimenter

Participant's action

The participant picks up the 'Error two' cube and places it inside the work area.

Participant's action The participant picks up the 'Error one' cube and places it inside the work area.