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|-------------------------|---|
| Robot's utterance       | Error due to out of range cubes   |
| Participant's utterance | how close do you need the cubes to be?  |
| 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 occurred  |
| Participant's utterance | what is 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 | why?  |
| 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 did the error occurred?   |
| 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 utterance | which cube should i swap the green one with?  |
| 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 utterance | which of the cubes should i switch the green cube with?   |
| 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.  |
| 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   |