

## Put the broccoli on the towel



**RATIONALE:** The robot needs to put the broccoli on the towel. Currently, the robot's gripper is near the yellow pot and positioned above the broccoli. To grasp the broccoli, the robot needs to move the gripper down until it is surrounding the broccoli. After moving down, the robot should close the gripper to grasp the broccoli. The robot should then move up to lift the broccoli.

*close the gripper at [126, 64]*



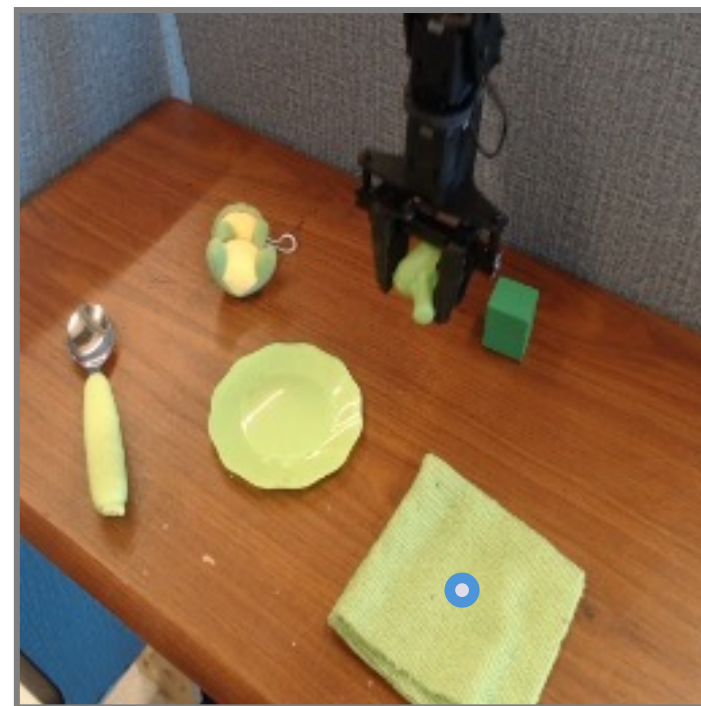
**RATIONALE:** The robot needs to put the broccoli on the towel. Currently, the broccoli is on the table and the gripper is near the plate. To pick up the broccoli, the robot needs to move the gripper towards it. The broccoli is to the left and slightly forward of the gripper. Therefore, the robot should move forward and left to reach the broccoli. It should then move down to grasp it.

*move to the broccoli at [136, 87]*



**RATIONALE:** The robot is currently grasping the broccoli, so it should now lift it. The broccoli is currently on the table, and the robot must move it up to lift it. Thus, the robot should move its gripper up.

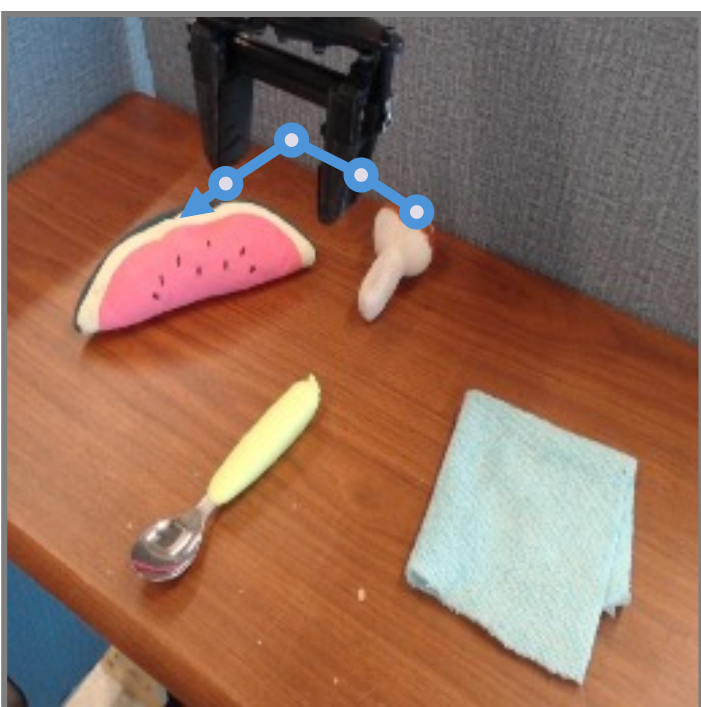
*lift the broccoli*



**RATIONALE:** The robot is holding the broccoli. The towel is on the table, to the right and below the broccoli. Thus, the robot must move the broccoli towards the towel by moving its gripper to the right and down.

*move the broccoli to the towel at [160, 210]*

## Put the watermelon on the towel



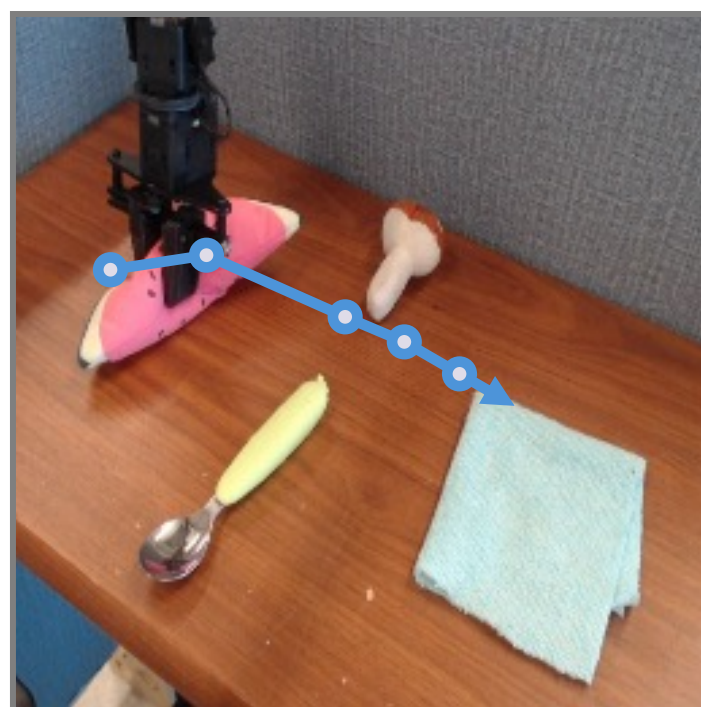
**RATIONALE:** The robot needs to place the watermelon on the towel. The robot's gripper is currently empty, and the watermelon is the object to the left of the gripper. To pick up the watermelon, the robot must move its gripper to the left and up and then down to grasp the object. The robot should move left and up, then left, then left and down, then down.

*move to [130, 75], [126, 59], [120, 47], [104, 36]*



**RATIONALE:** The robot is currently near the watermelon. The gripper is positioned above the watermelon, suggesting it's in the right location to grasp it. To grasp the watermelon, the gripper needs to close.

*close the gripper to grasp the watermelon*



**RATIONALE:** The robot is currently holding the watermelon with its gripper. The towel is on the right side of the robot. Thus, the robot should move the watermelon to the right towards the towel. To avoid collisions, the robot should first move up, then right, then down.

*move the gripper along [35, 92], [70, 86], [120, 110], [145, 120], [164, 133] towards the towel*



**RATIONALE:** The robot is currently holding the watermelon. The towel is on the table, and the robot is currently holding the watermelon above the towel. To place the watermelon on the towel, the robot should first move down to place the watermelon on the towel. Then, it should open the gripper to release the watermelon, and finally move up to prevent collision.

*open the gripper to place the object*