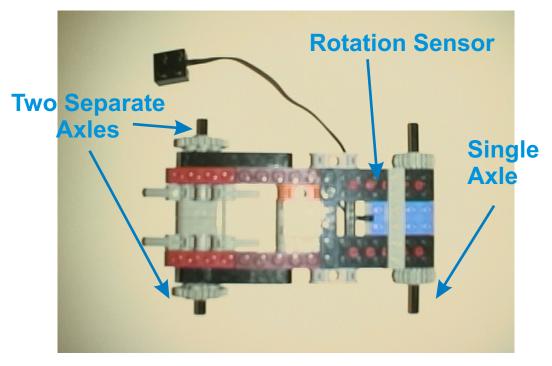
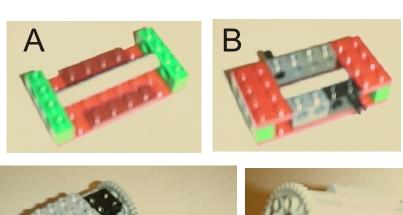
ROBOT DESIGN

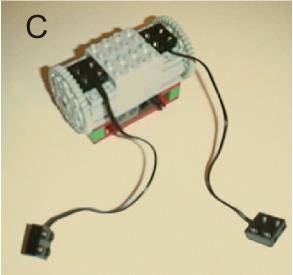


Step 1: The Drive

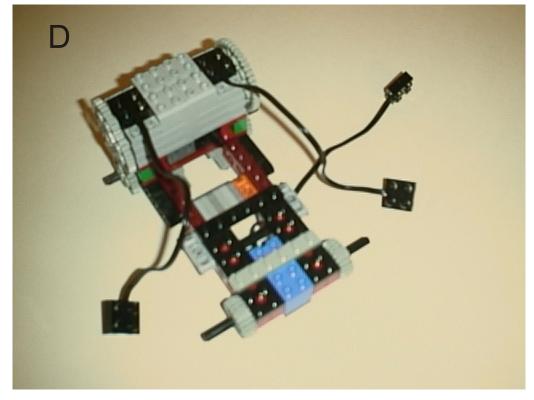


Step 2: Drive Motors

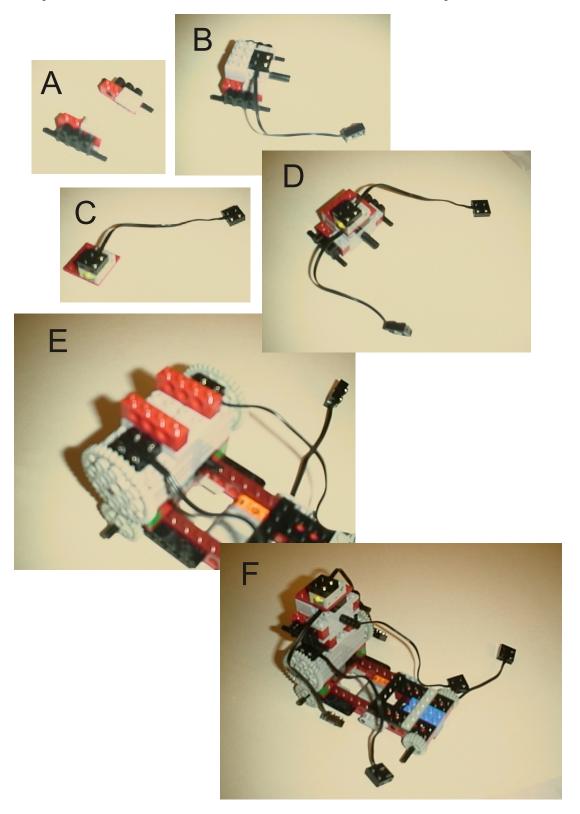




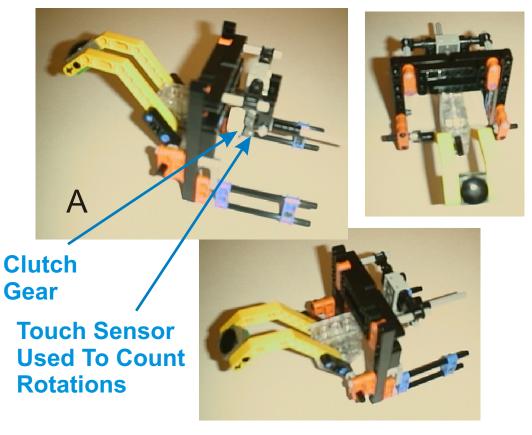


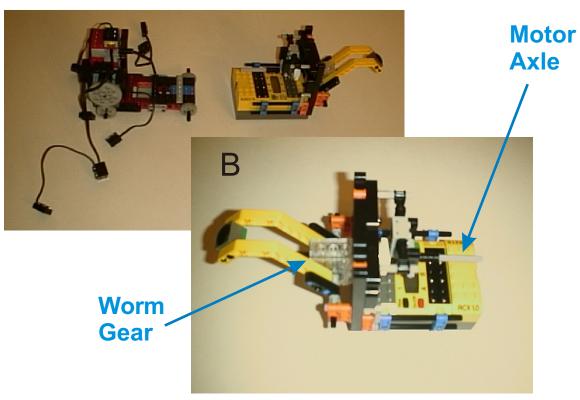


Step 3: Motor for Skid and Manipulators

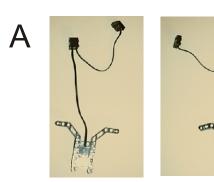


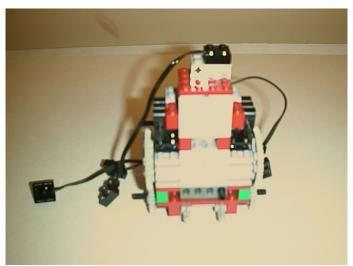
Step 4: Skid and Manipulator Housing

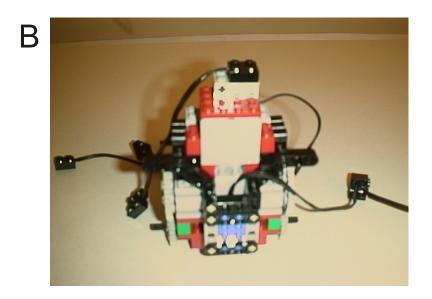




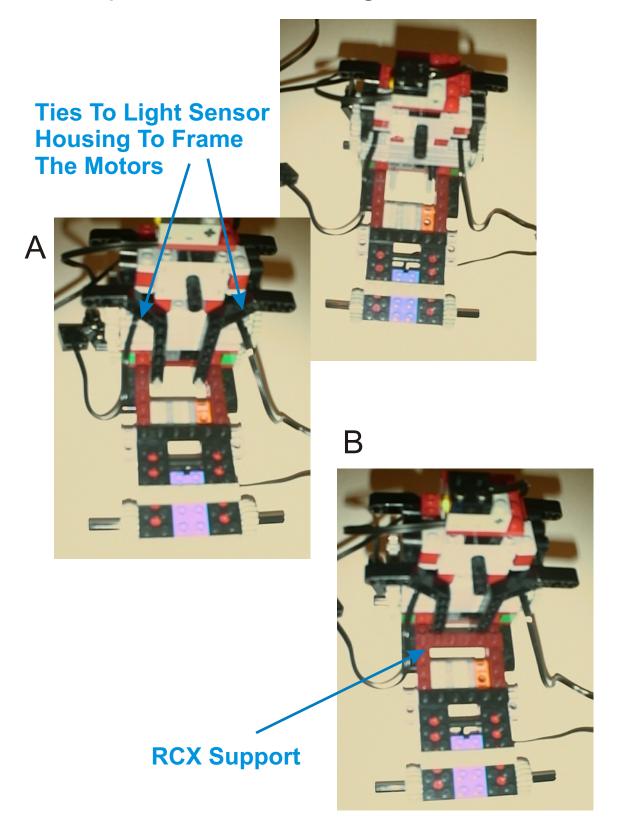
Step 5: Light Sensor Housing







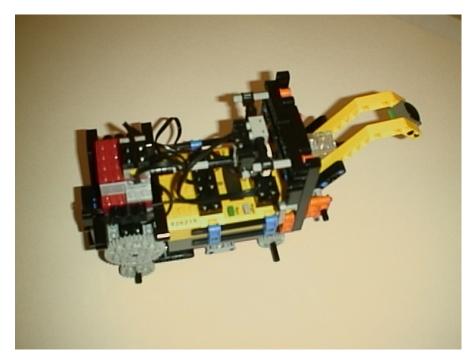
Step 6: Motor Housing



Step 7: RCX Onto Drive Frame A. Snap On RCX



B. Connect wires to RCX.



Step 8: Add the Wheels



ALL DONE!!!