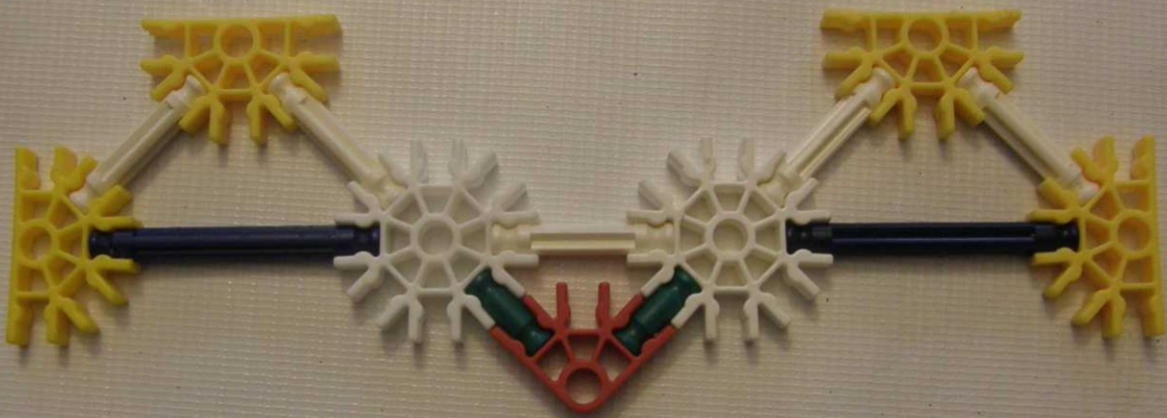
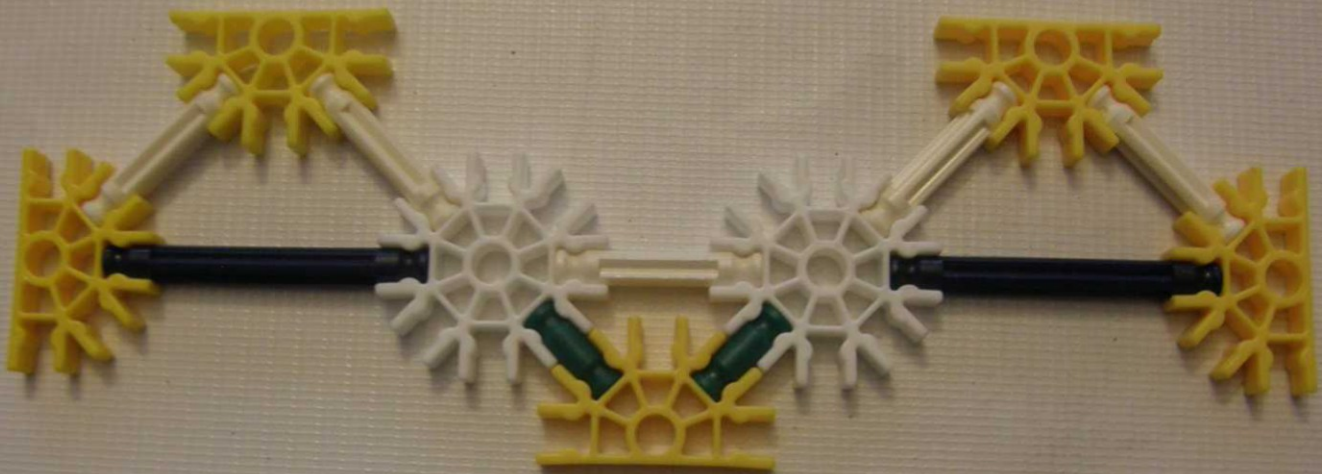


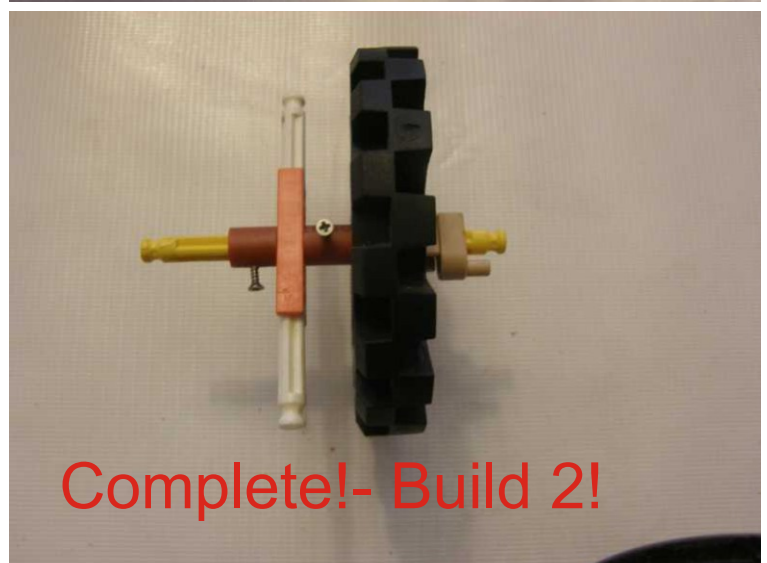
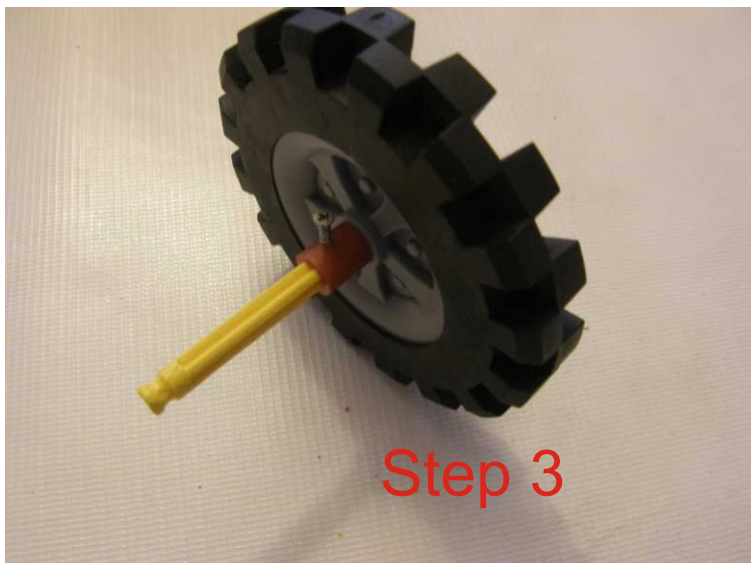
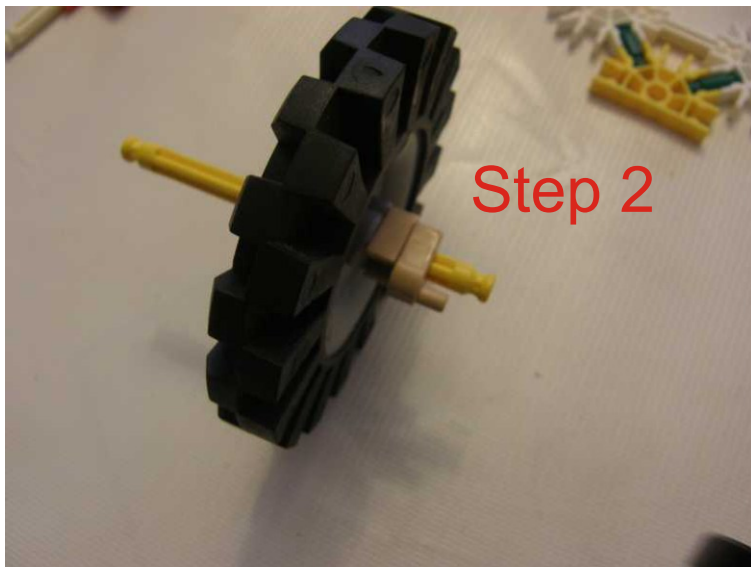
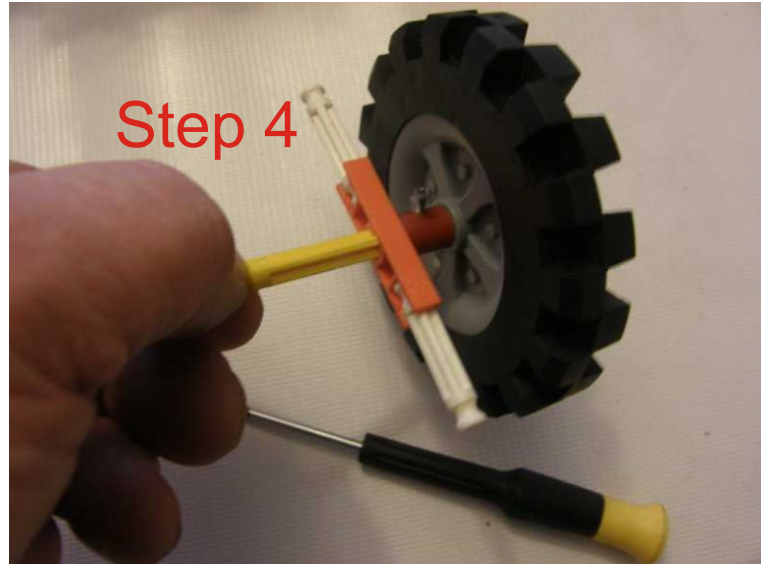
Assemble 1 of these (front)



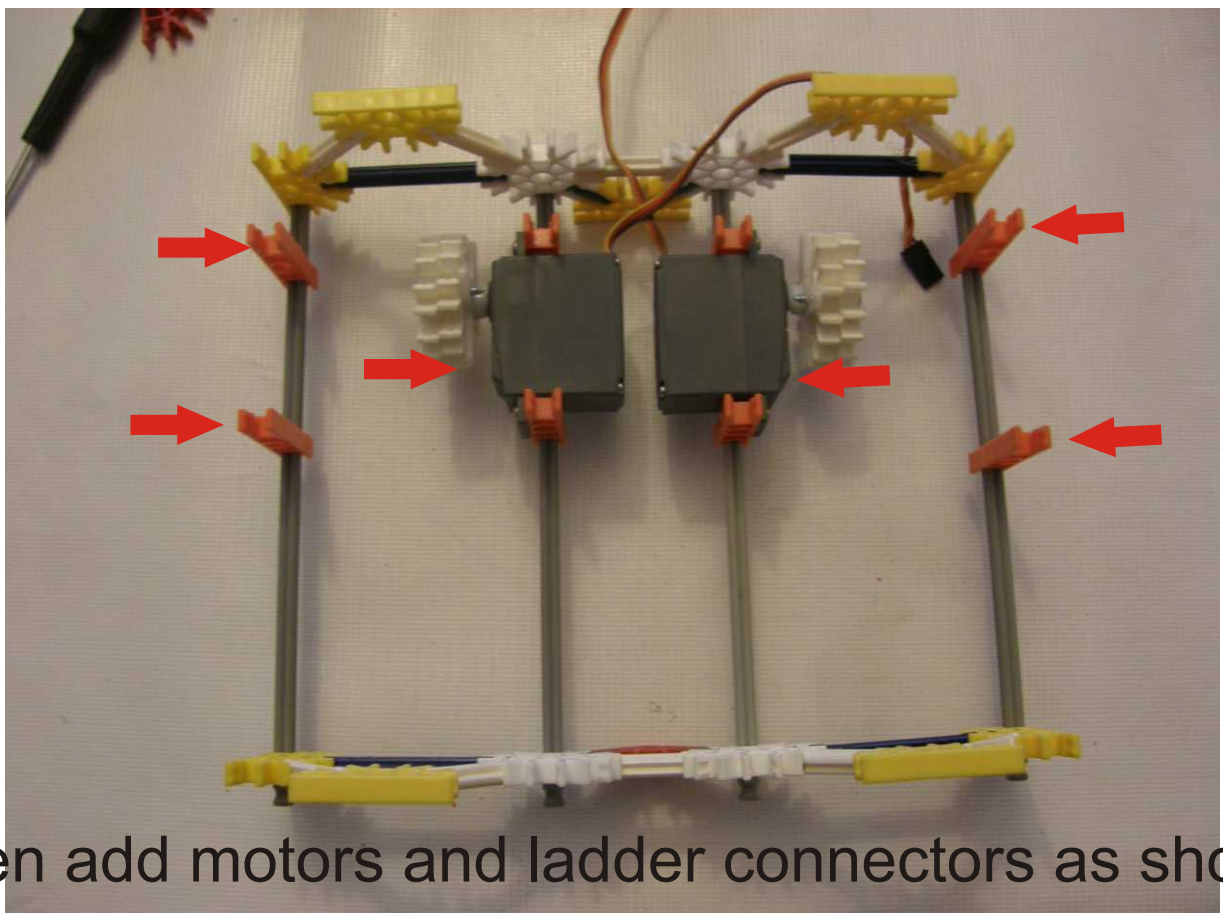
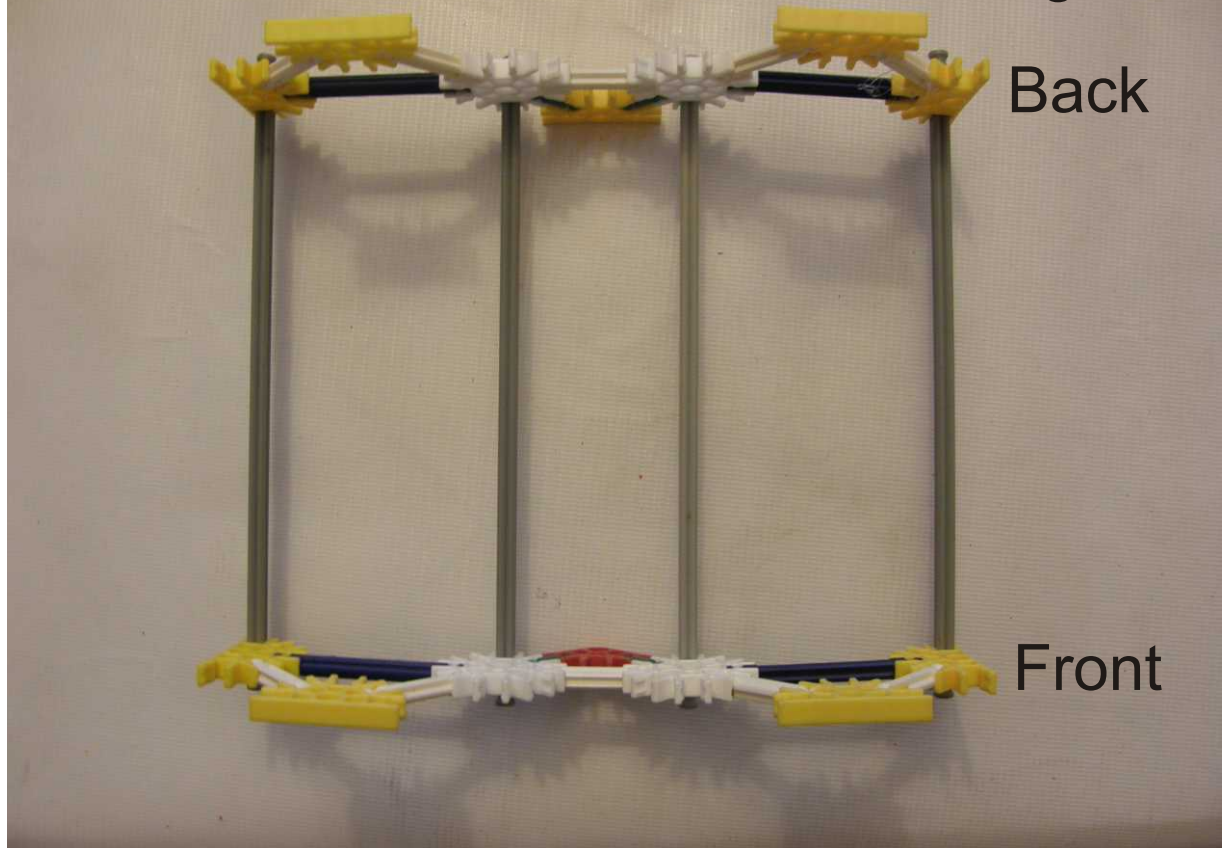
Assemble 1 of these (back)



## Build 2 axle/wheel assemblies

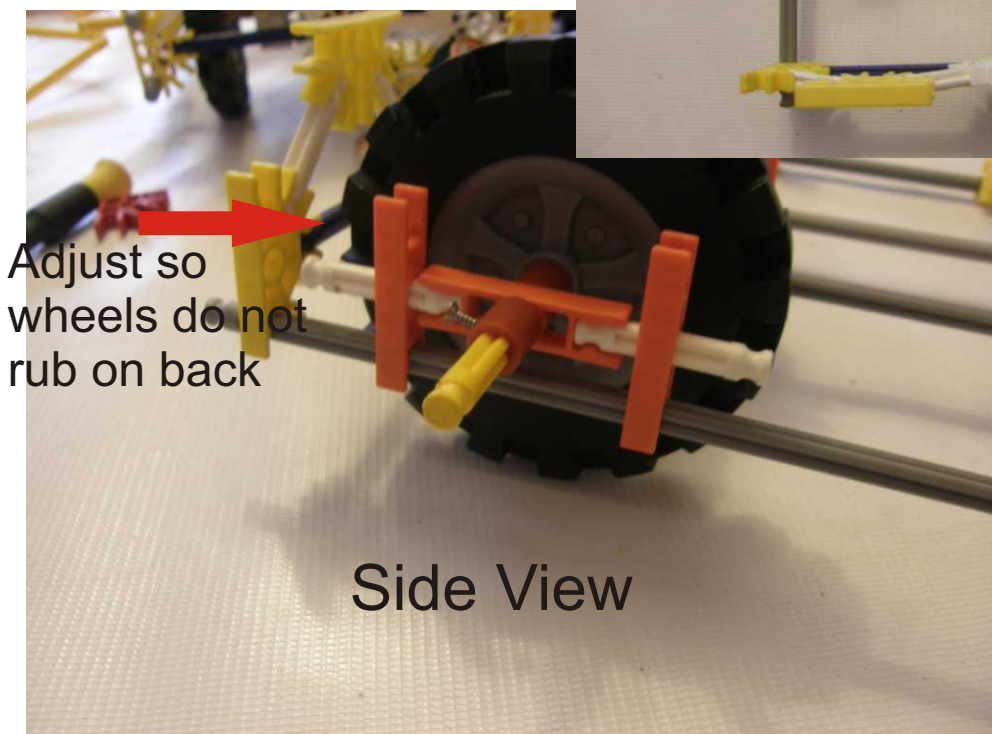
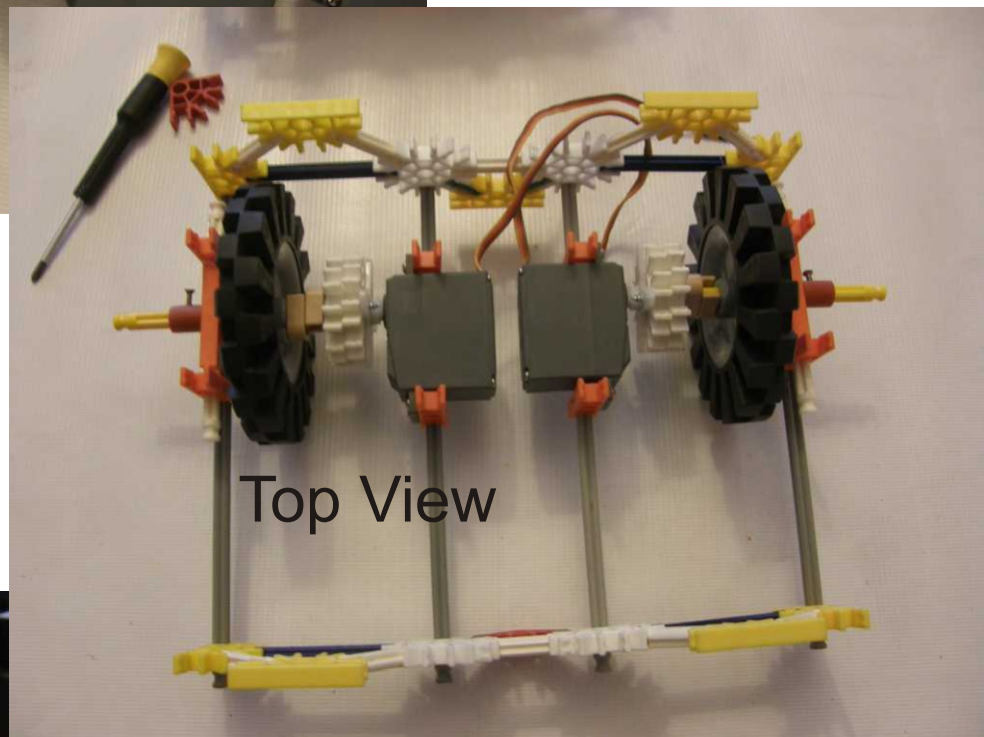
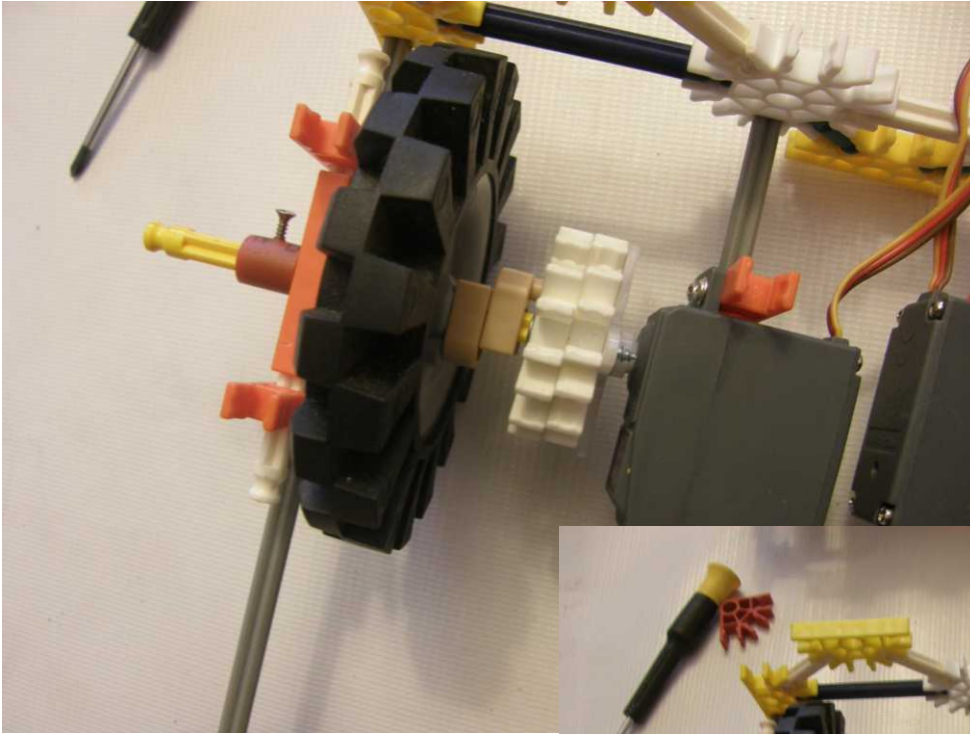


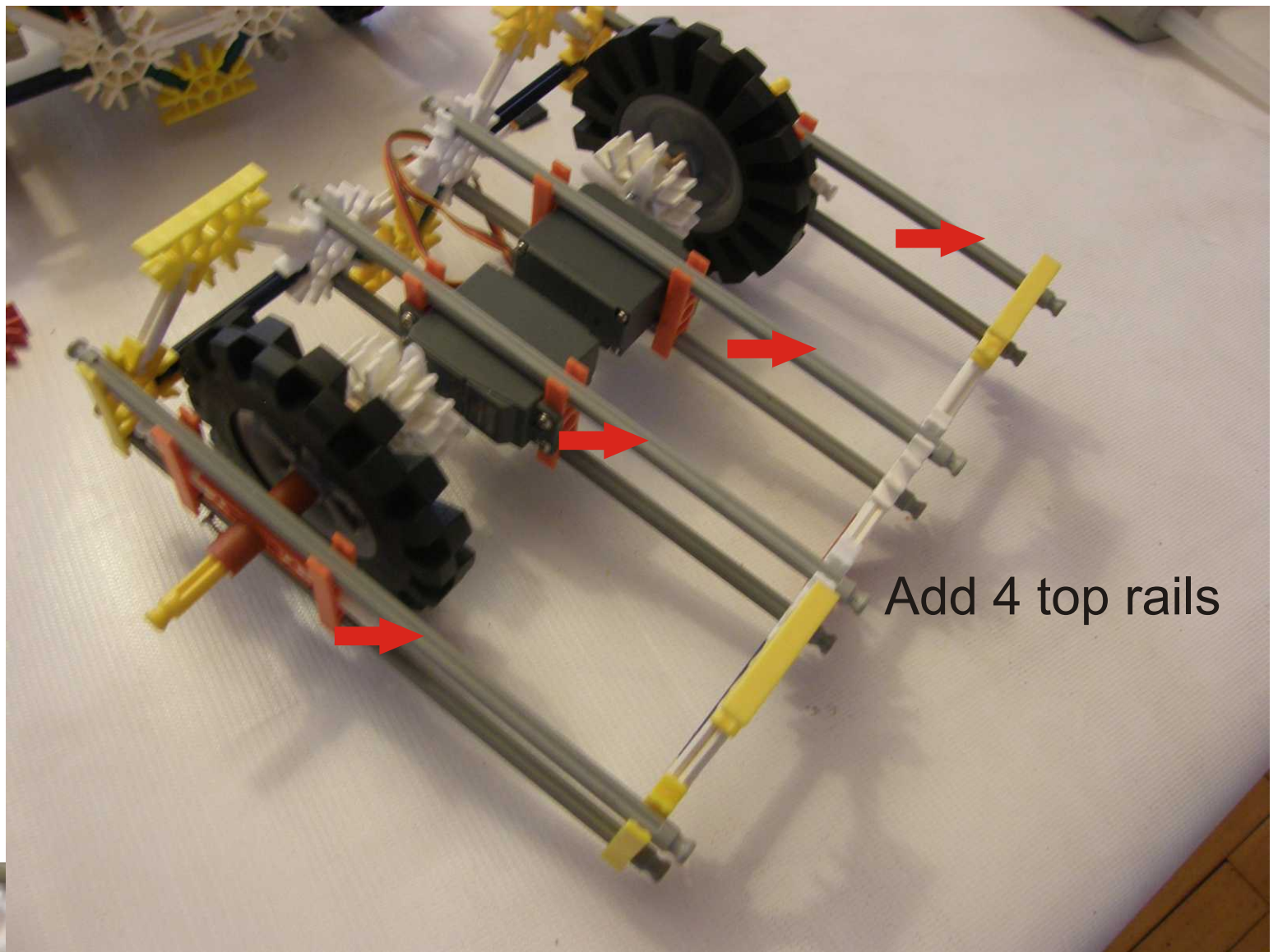
Assemble base as shown with 4 long rods



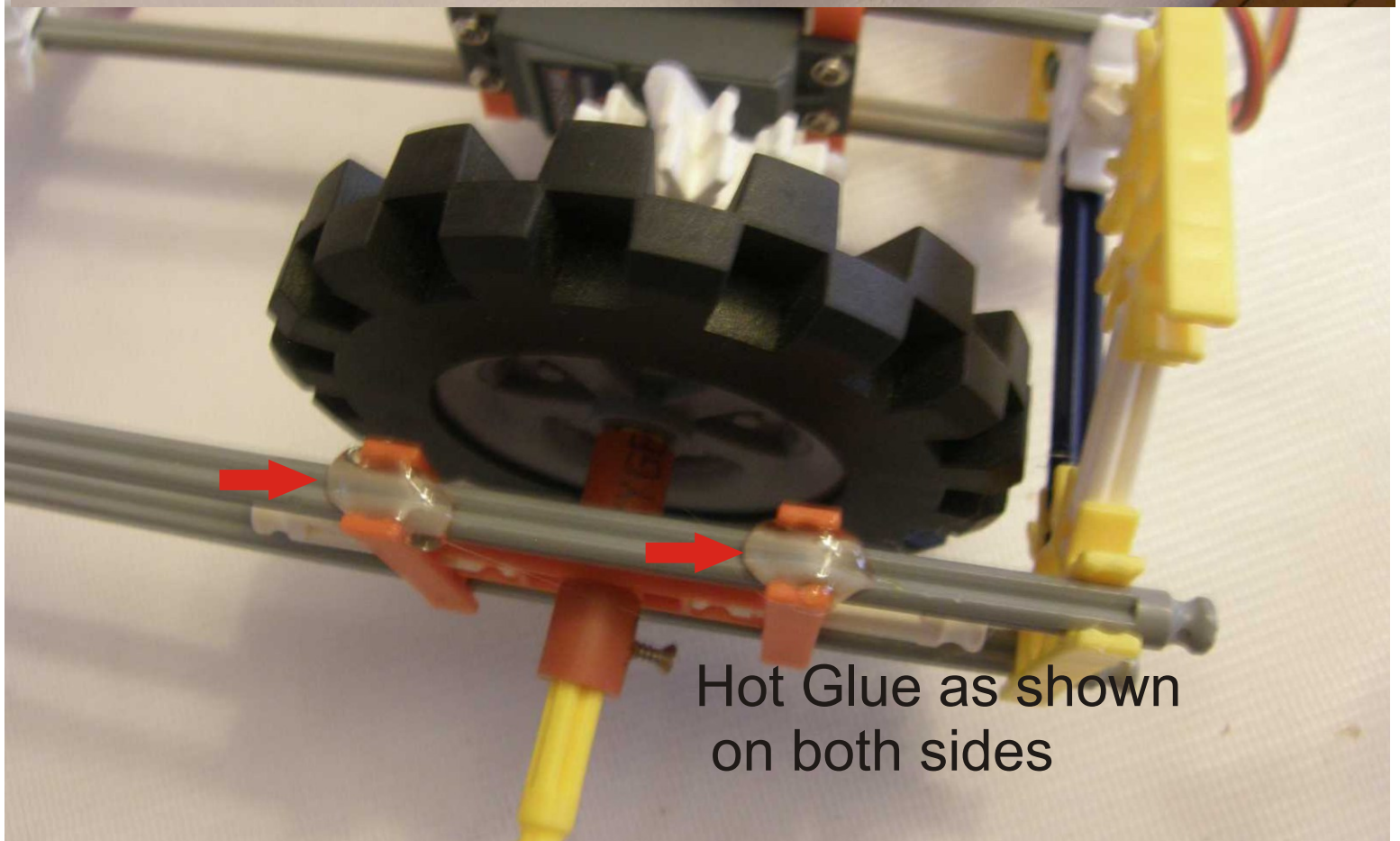
Then add motors and ladder connectors as shown

Add wheel/ axle assemblies as shown

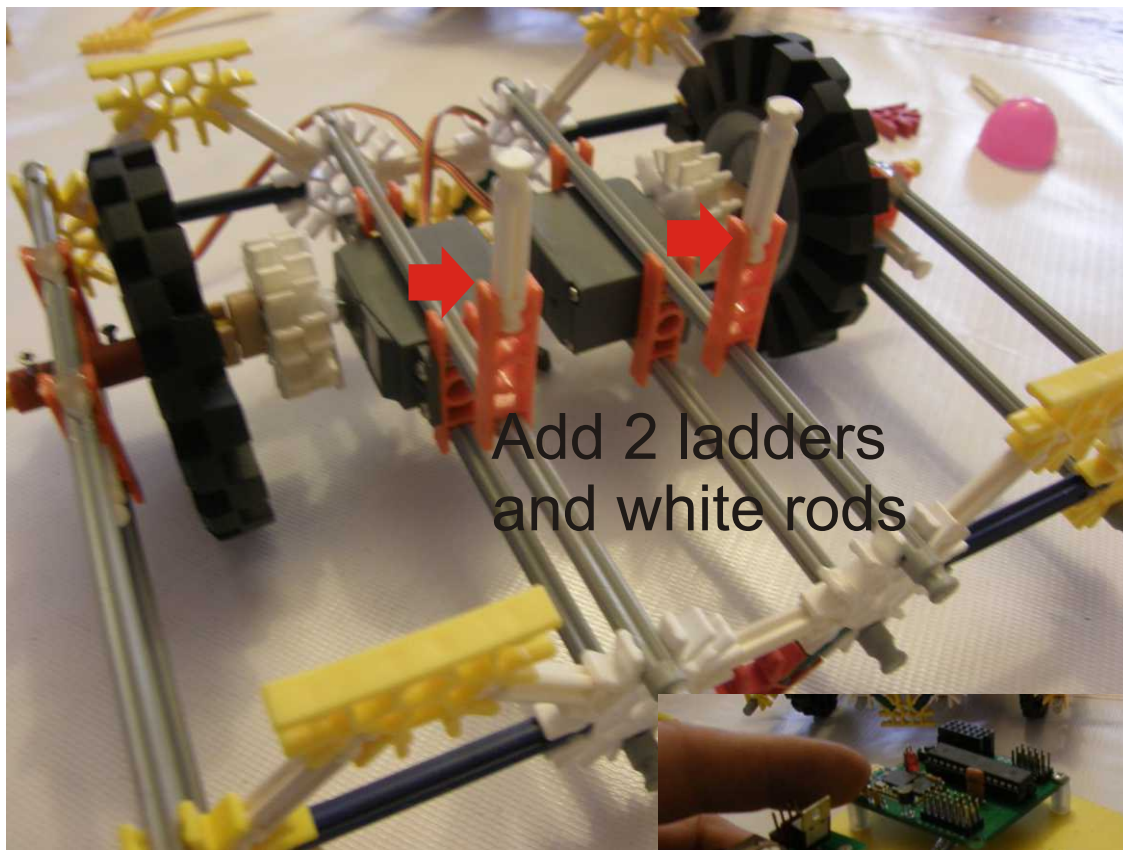




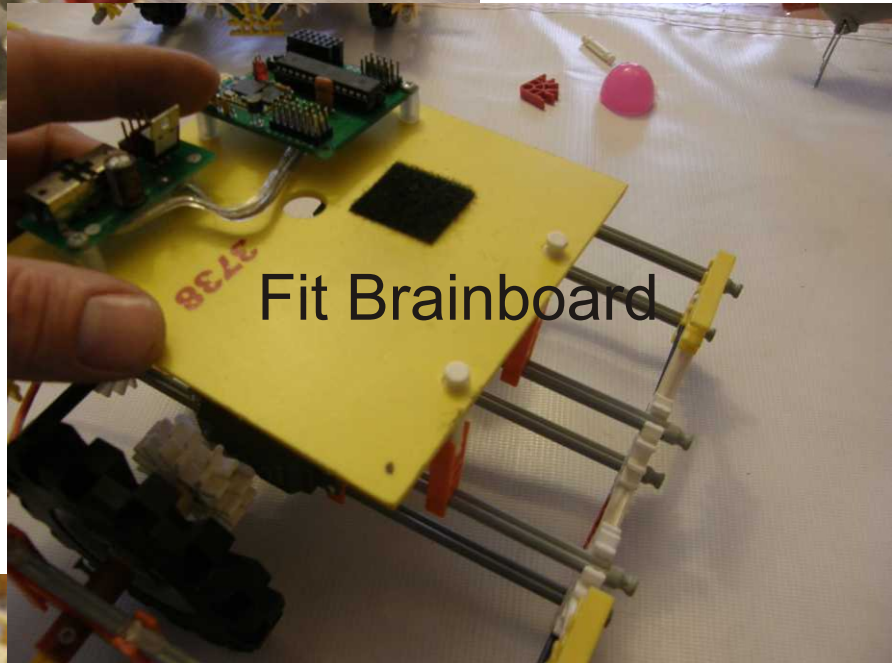
Add 4 top rails



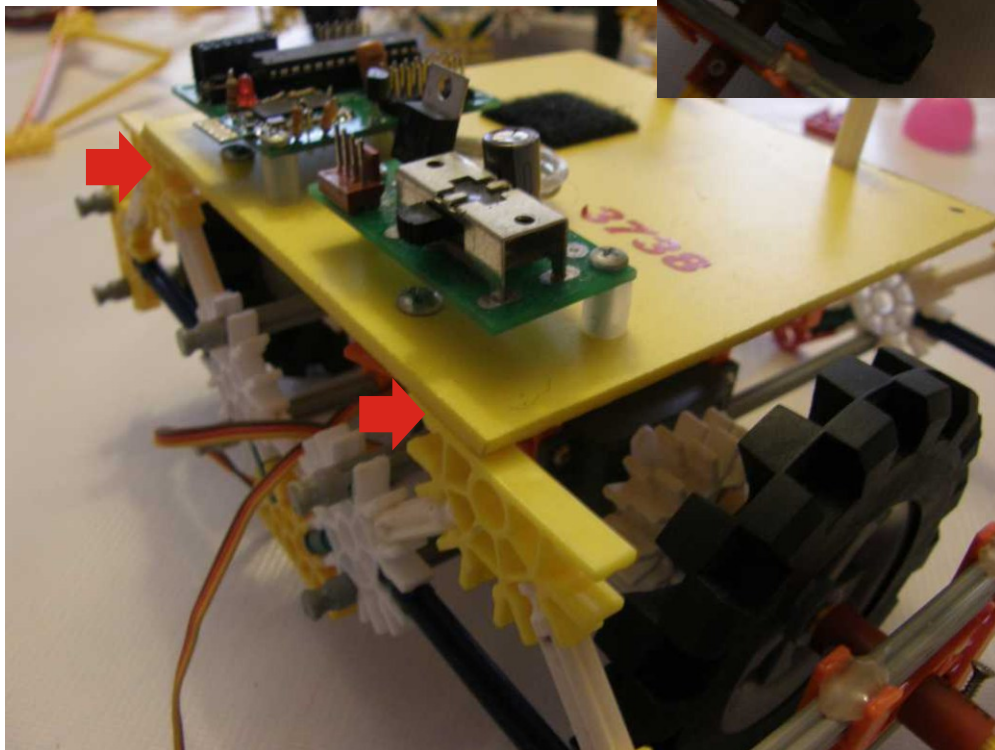
Hot Glue as shown  
on both sides



Add 2 ladders  
and white rods

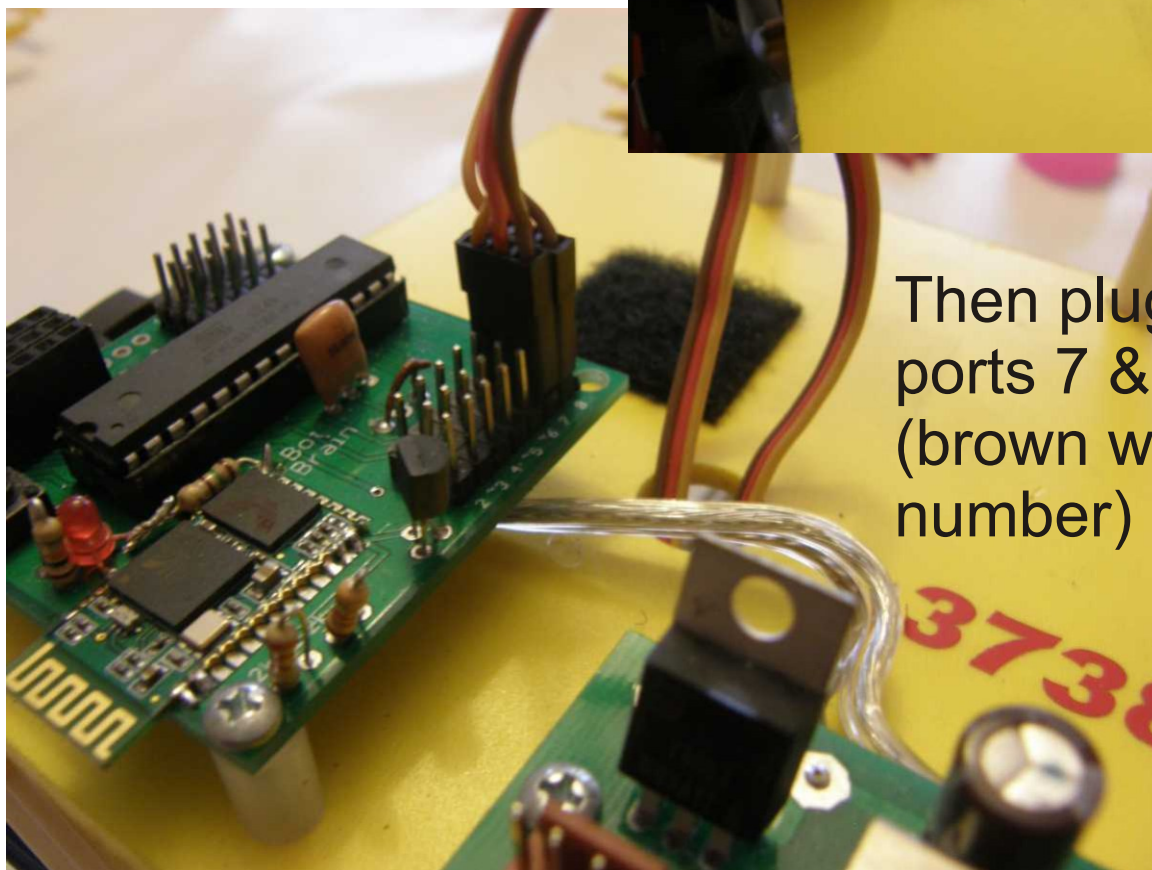
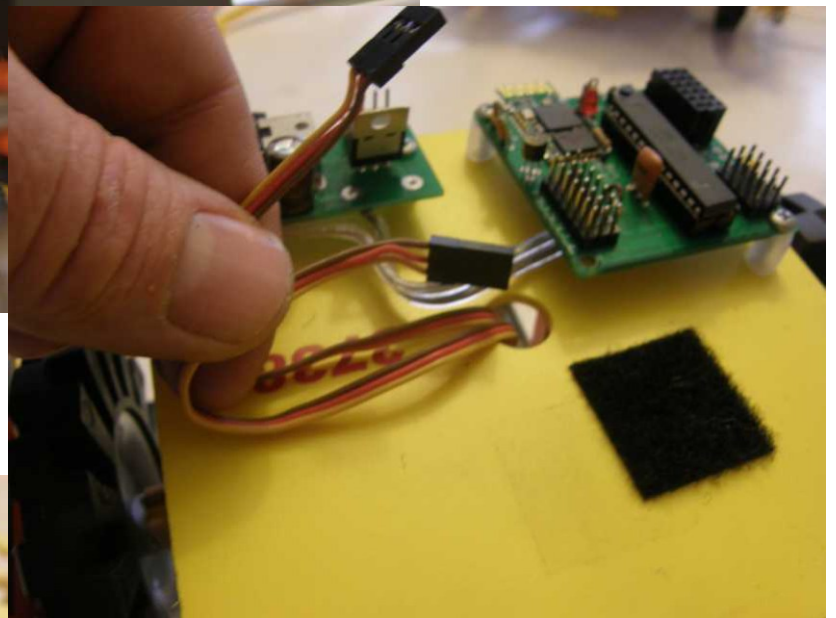
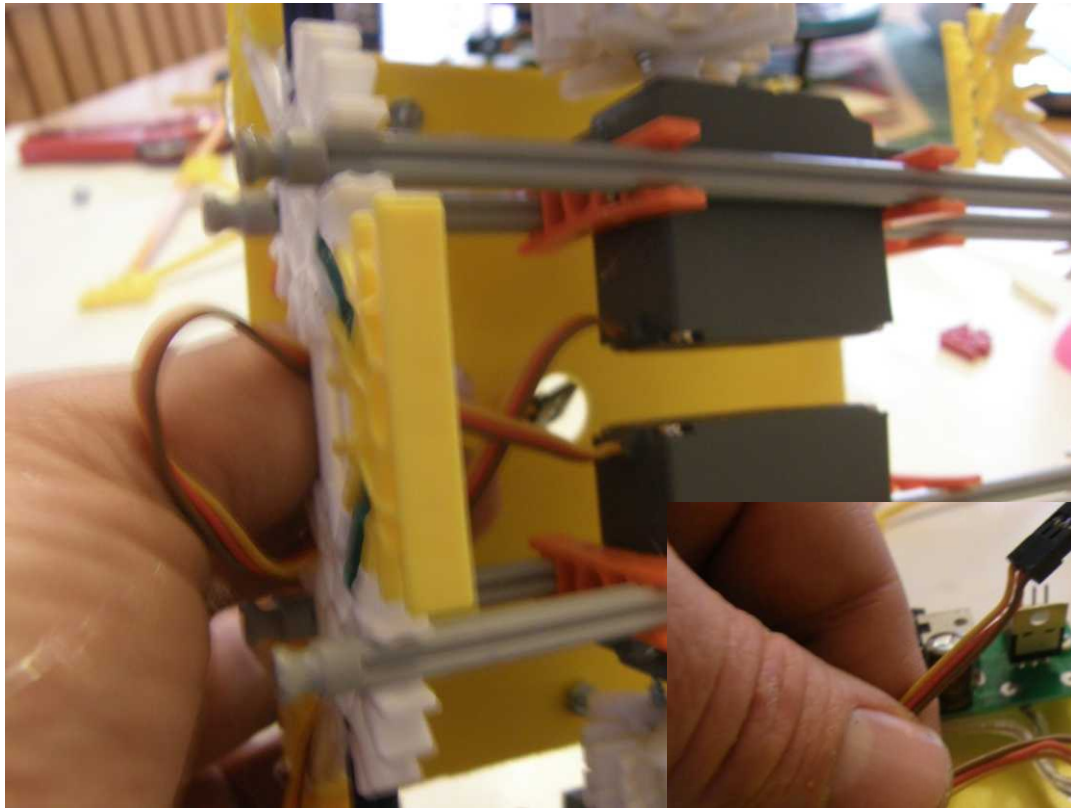


Fit Brainboard

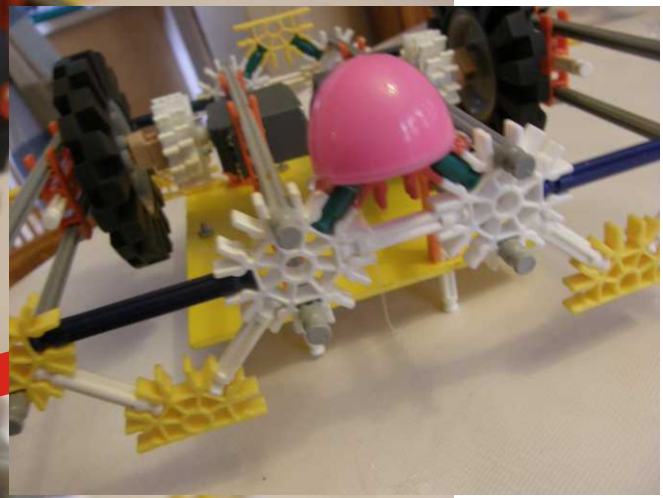
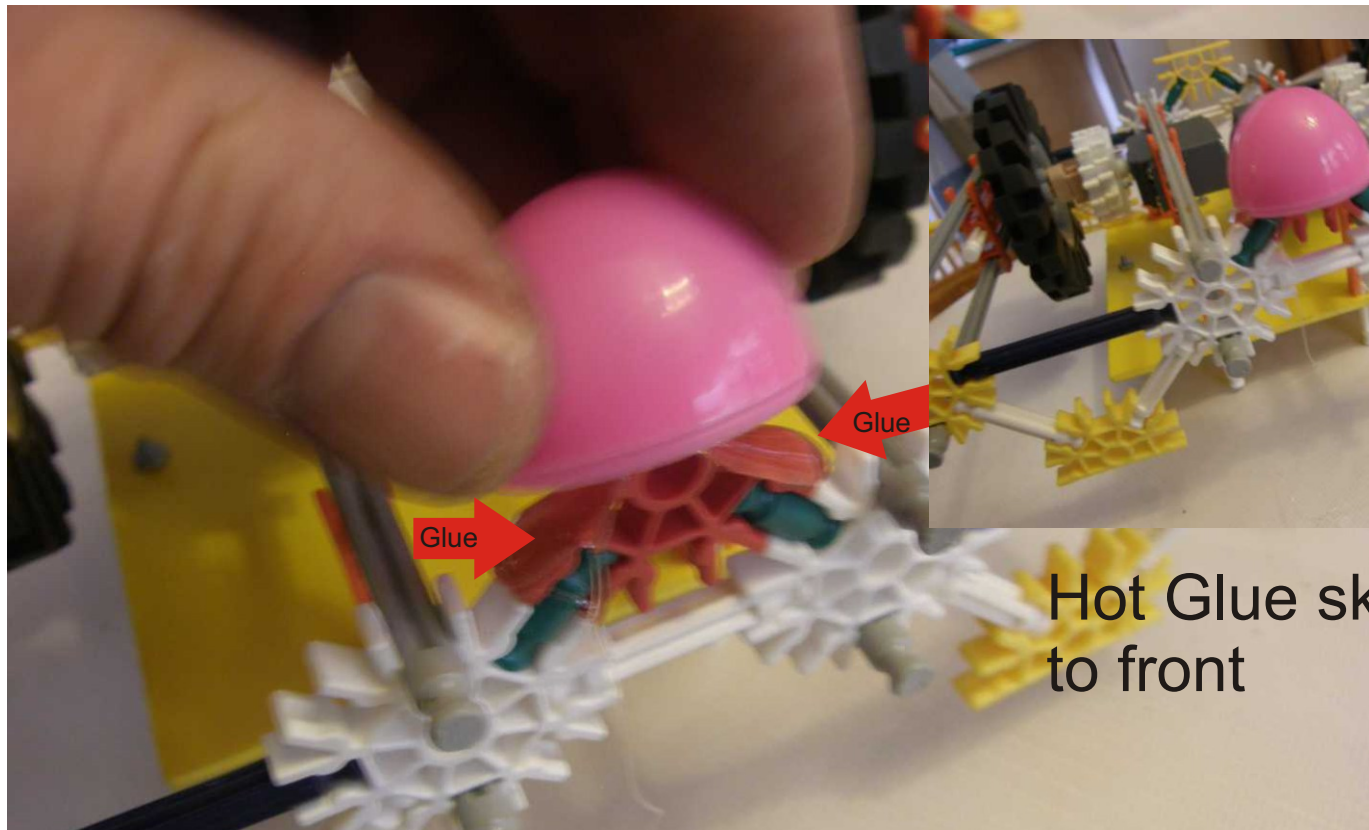


Adjust Brainboard  
To be flush with  
back, then hot glue  
in place

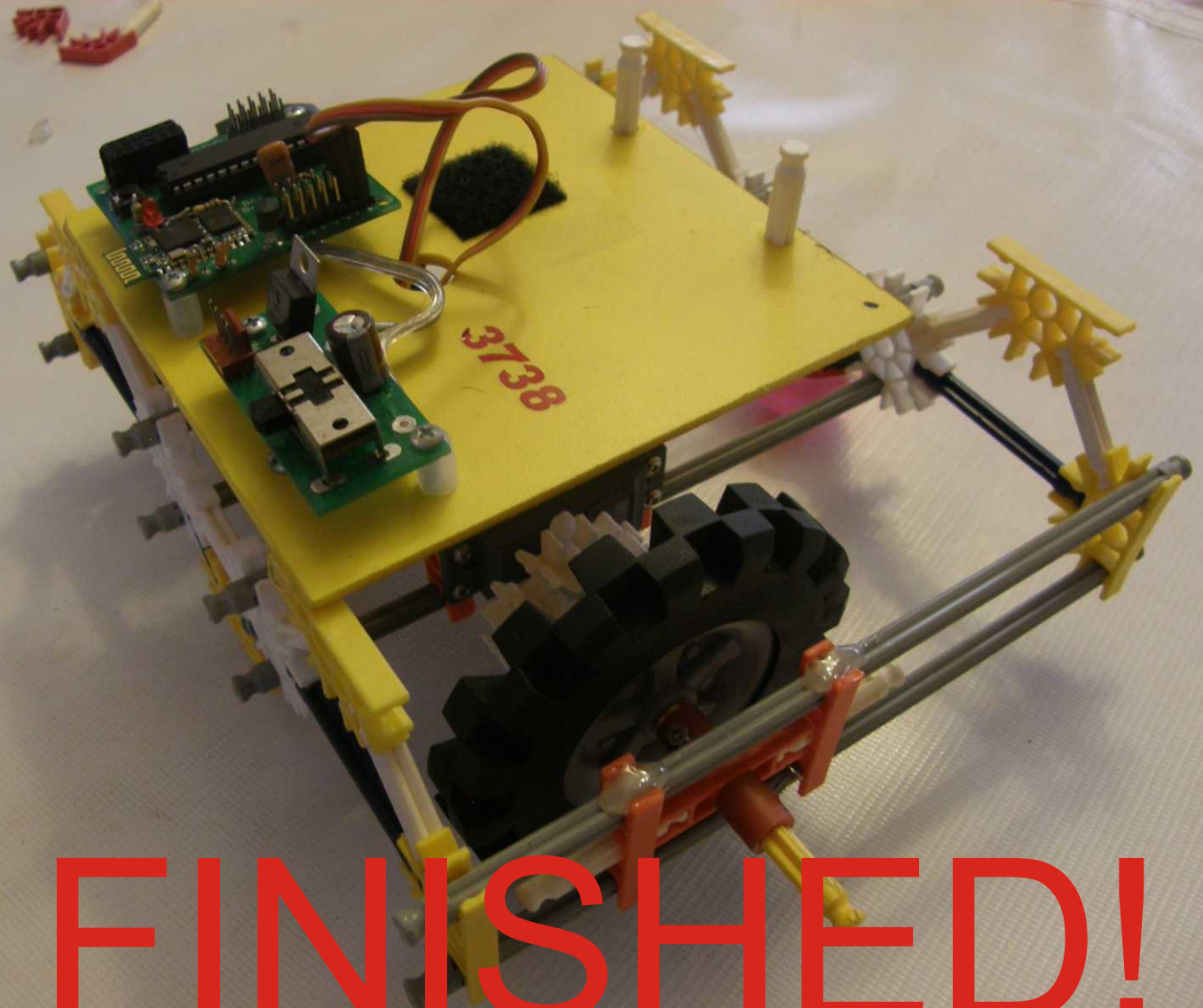
# Feed motor wires through brainboard



Then plug into  
ports 7 & 8  
(brown wire towards  
number)



Hot Glue skid plate  
to front



**FINISHED!**