

# Build your own robot



Print out this file.

You can color in the different drawings first or start right away by cutting out the robot body and choose from different heads, arms and legs.



Cut them out too and glue together your robot on a new sheet.

Think about the purpose of your robot and choose the right types of instrument and displays.

When your robot is finished and colored create a manual that describes how to use your robot.

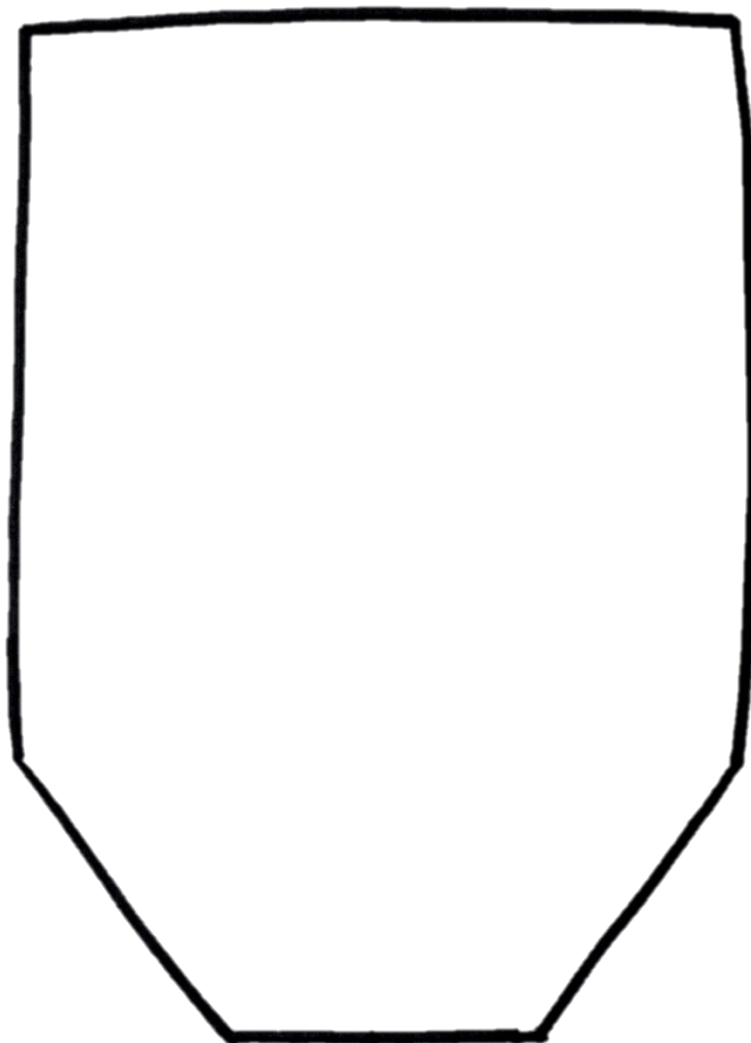
want to build a whole robot family? Just print out the file as often as you like :)

...and don't forget to tag us or send us pictures from your creations to [myproject@childcreativitylab.com](mailto:myproject@childcreativitylab.com).

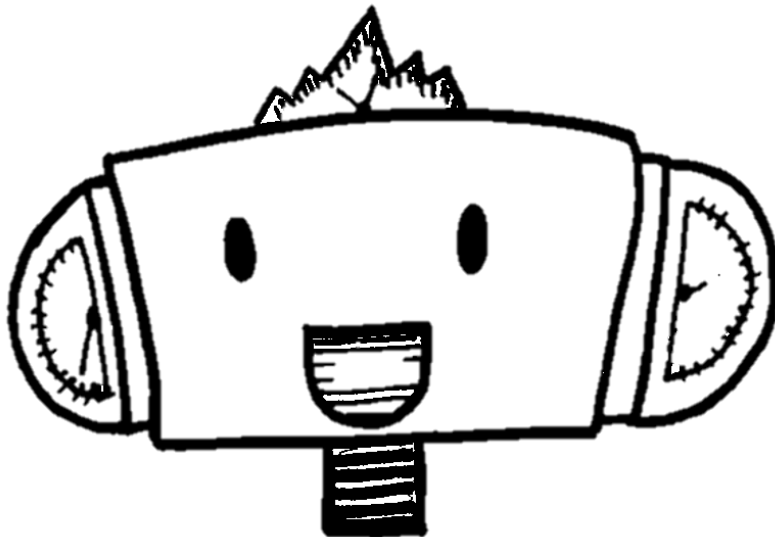
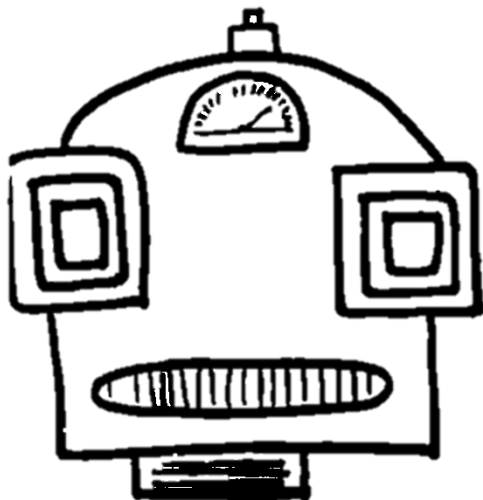
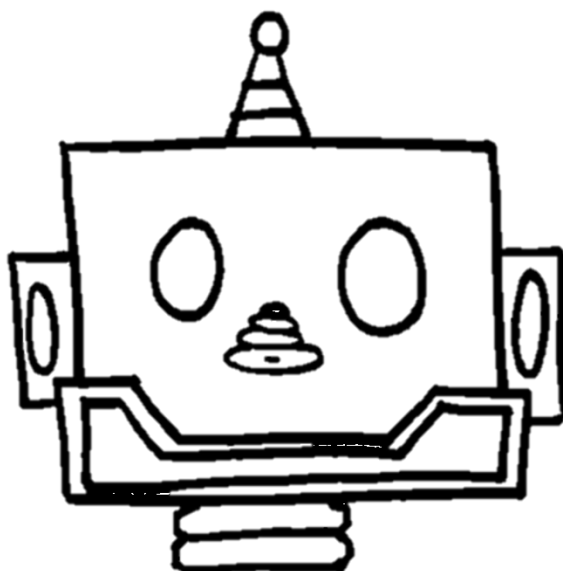
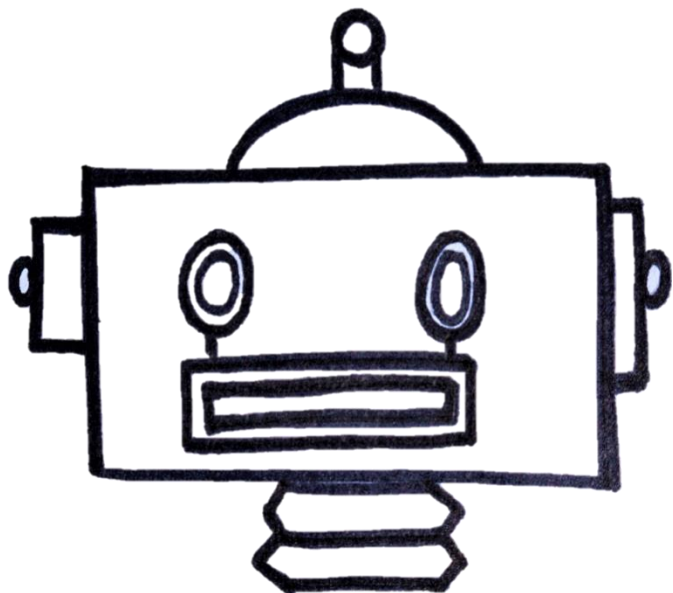
Have fun creating!

#stayhomestaycreative

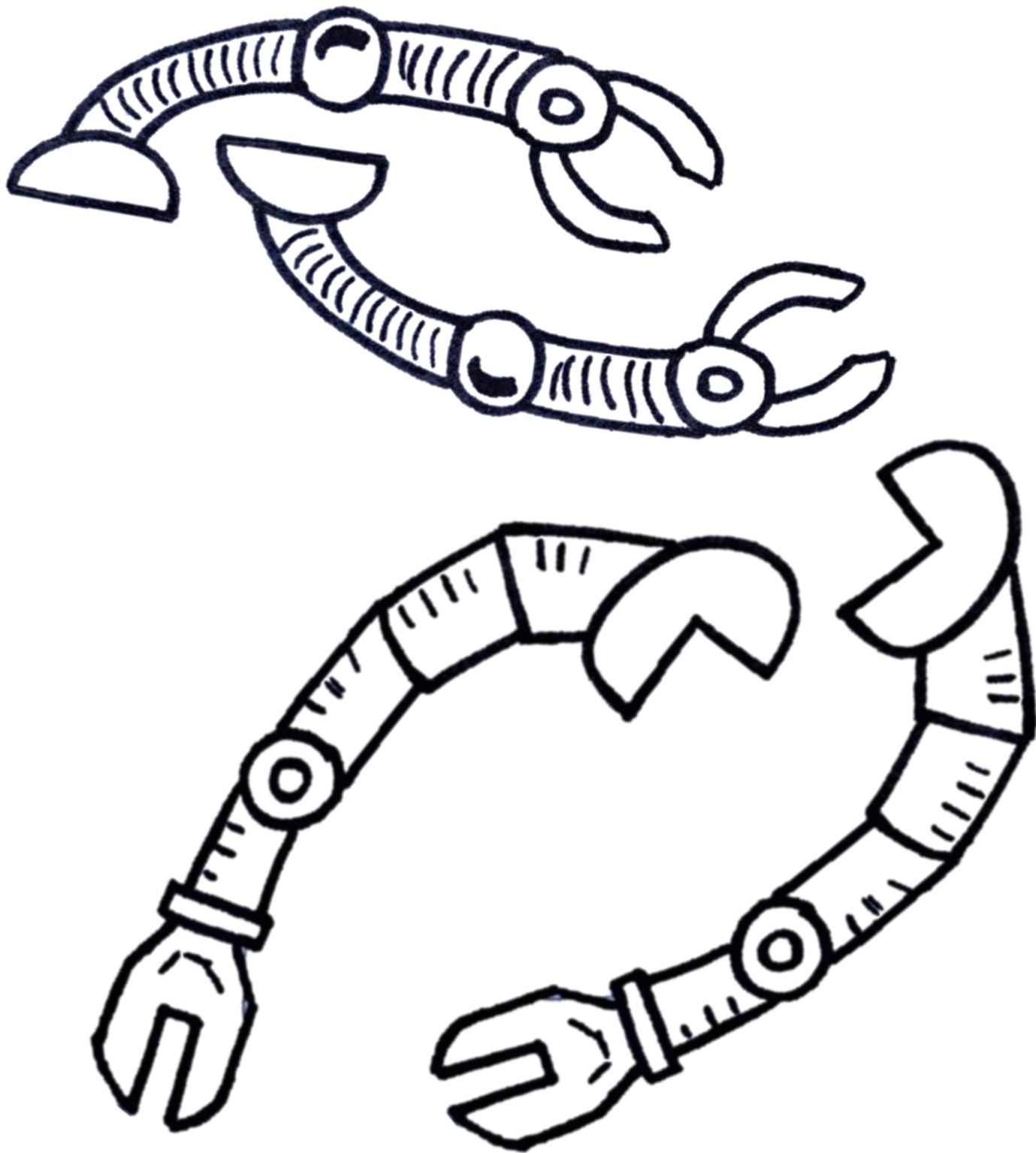




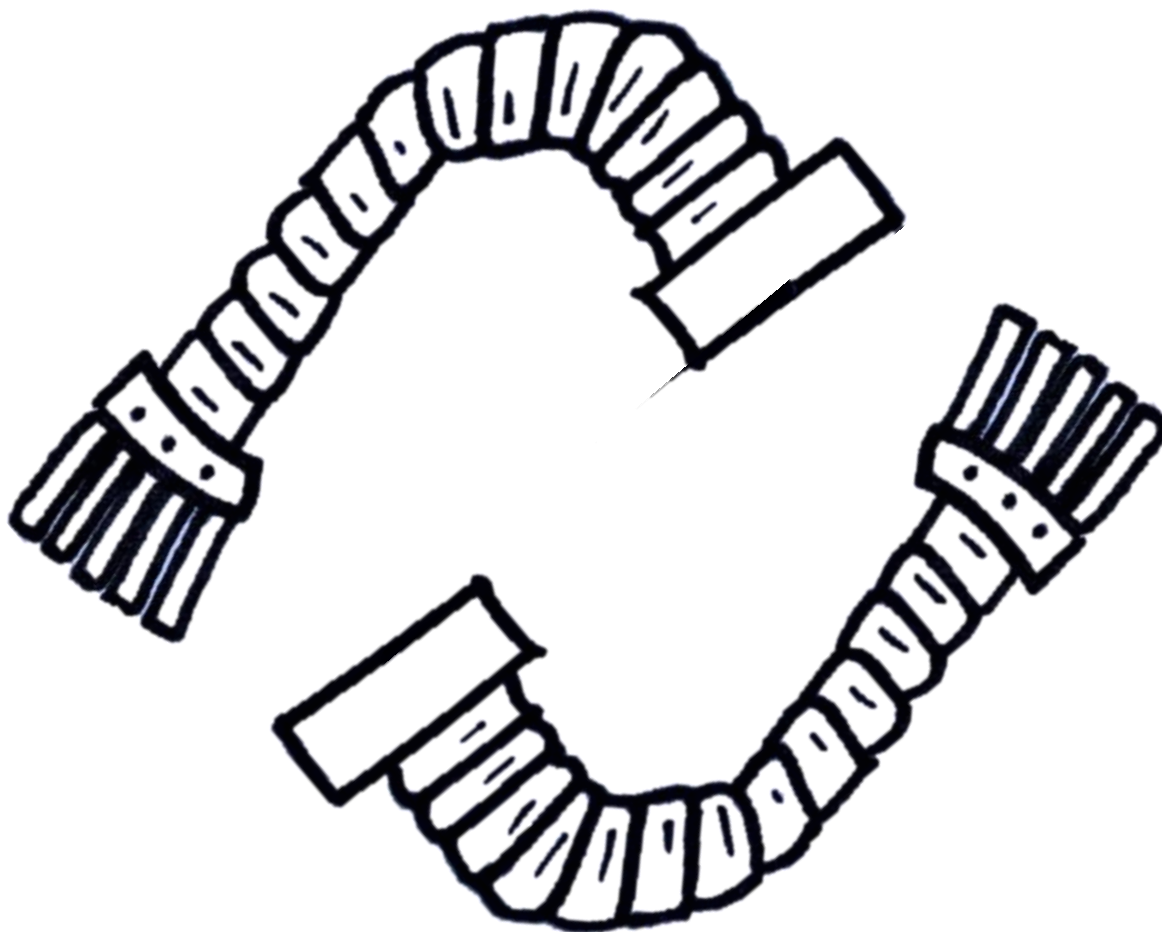
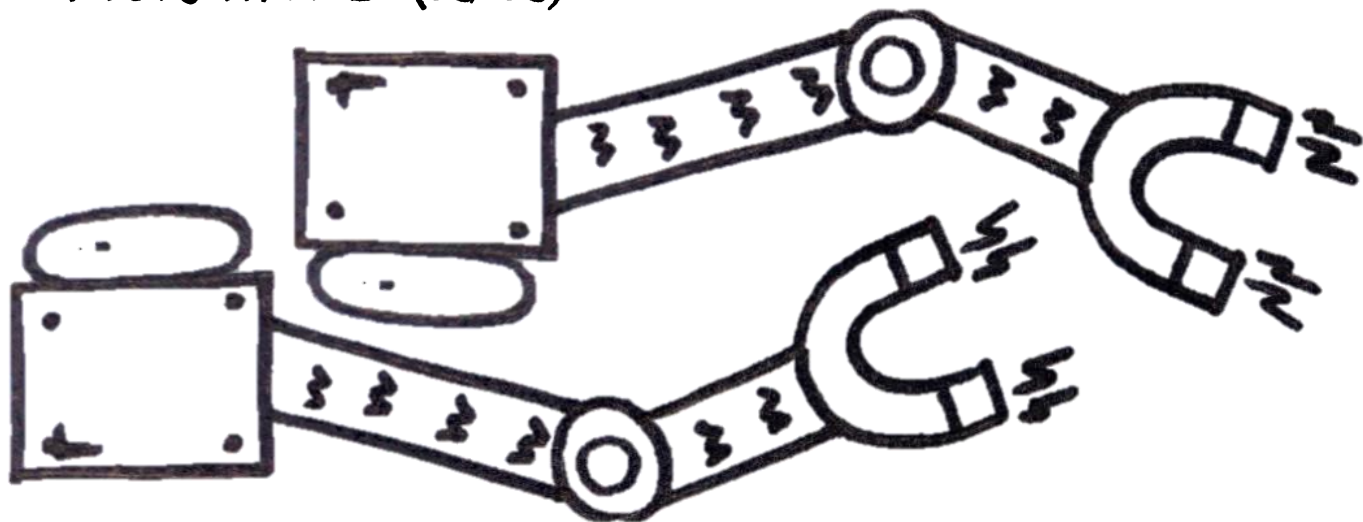
Pick a head



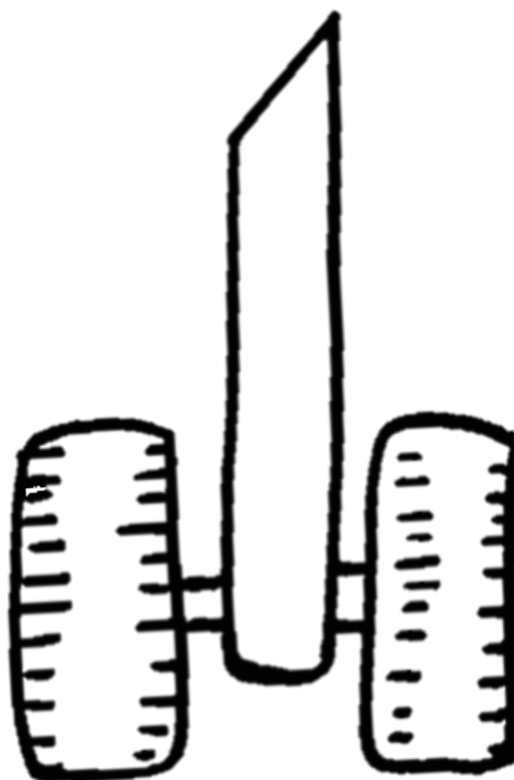
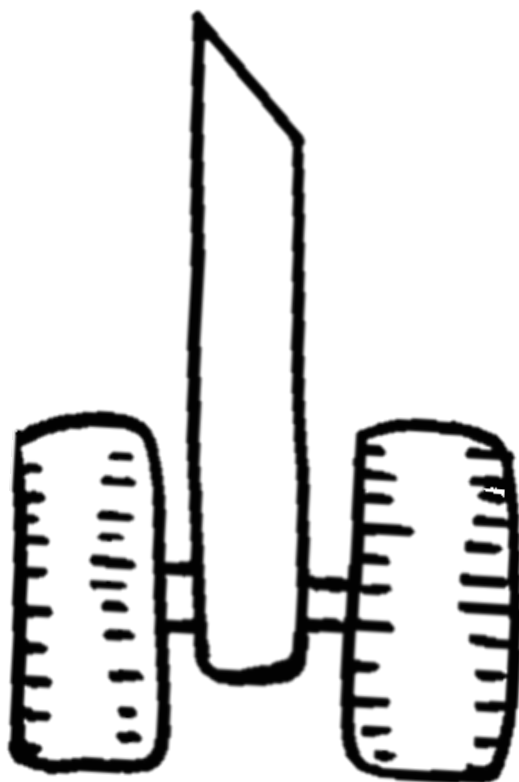
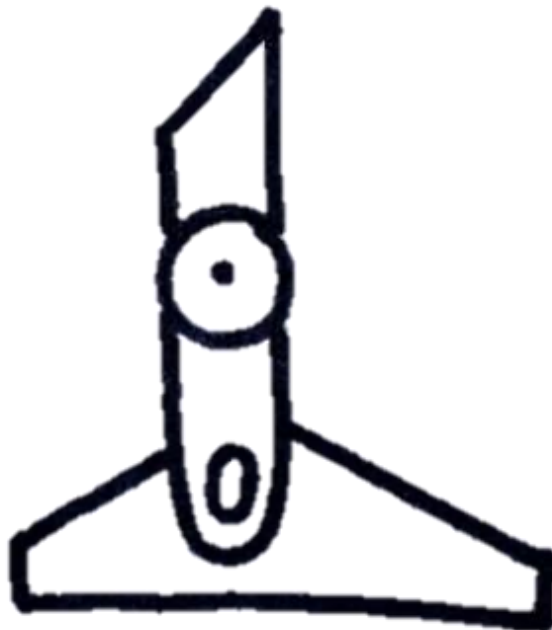
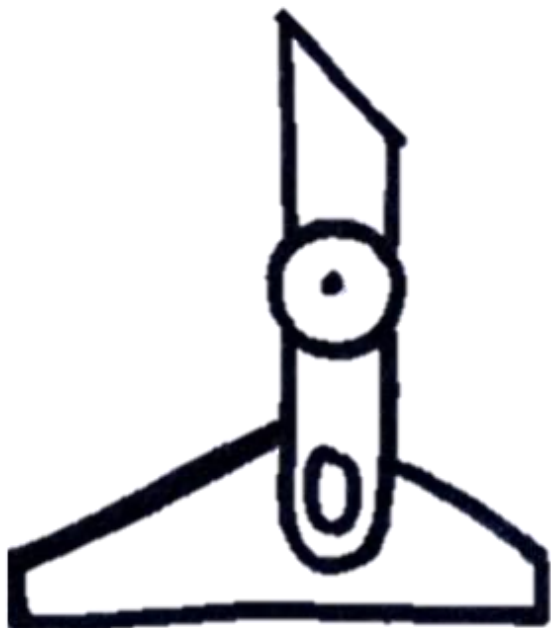
Pick arms (1/2)



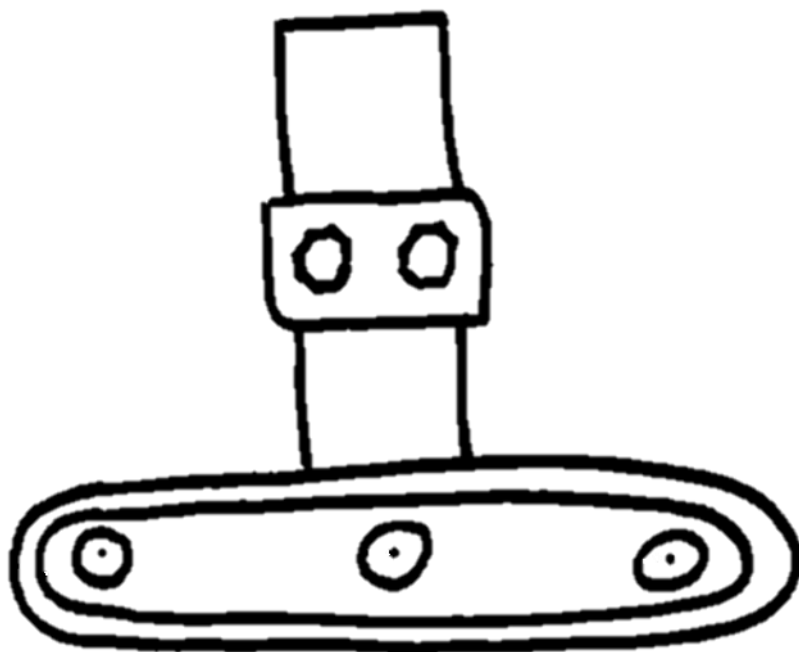
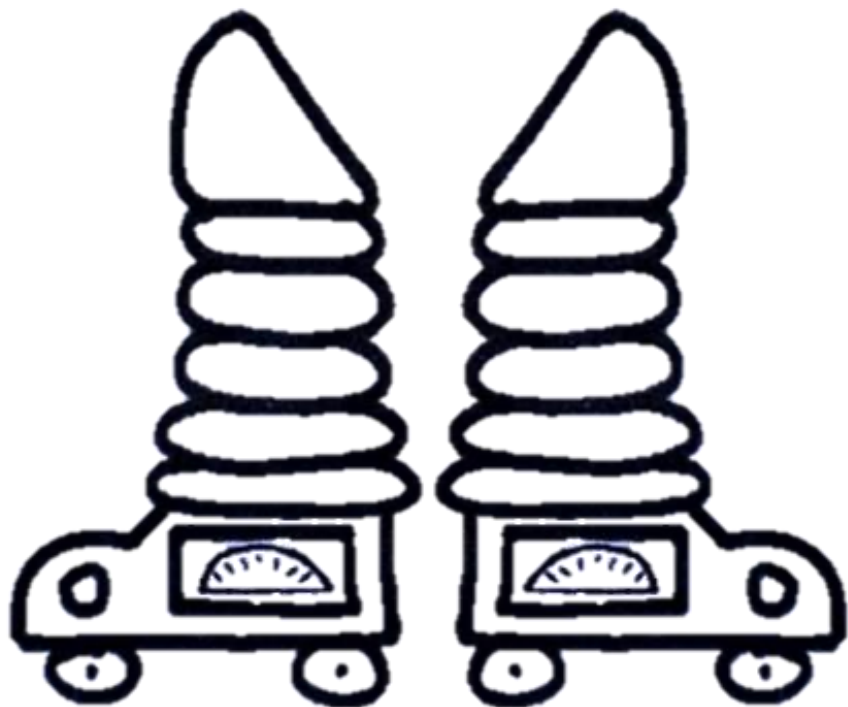
Pick arms (2/2)



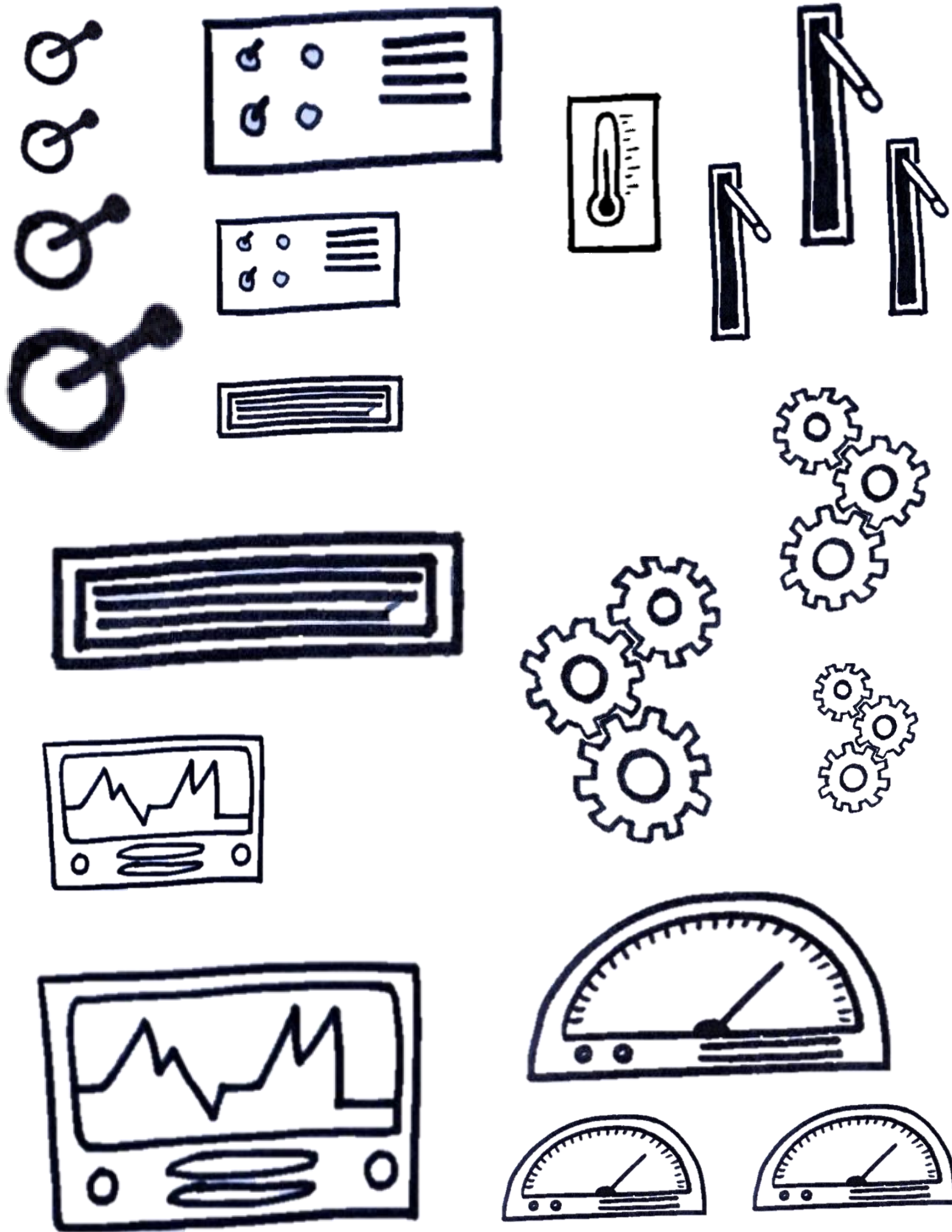
Pick "legs" (1/2)



Pick "legs" (2/2)



# Pick buttons and displays







# User Manual for Robot \_\_\_\_\_

This robot can help with \_\_\_\_\_

and with \_\_\_\_\_

## Explaining displays and buttons



Symbol	Explanation
