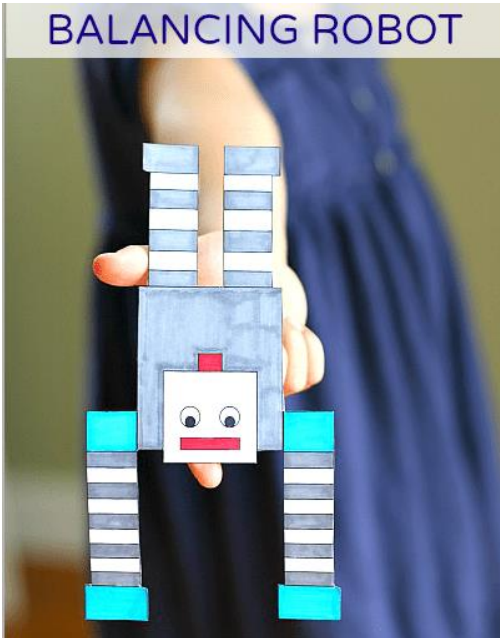


Balancing Robot



Materials Needed:

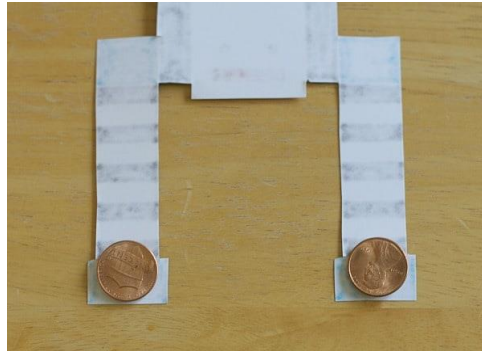
- ✓ White cardstock
- ✓ Marker or crayon or colored pencil (optional)
- ✓ Scissors
- ✓ Two pennies
- ✓ Removable poster putty or scotch tape
- ✓ Robot printable (located at the bottom of the page)

Steps:

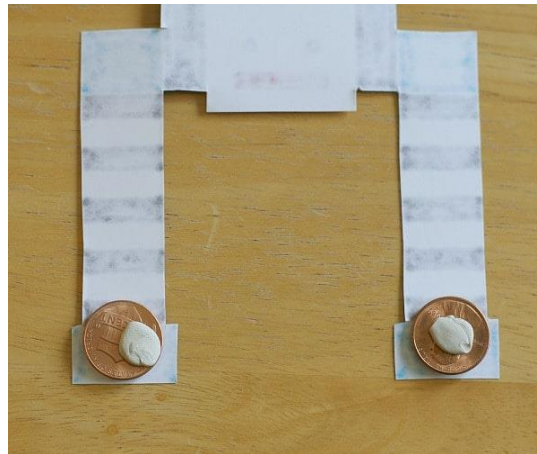
1. Print out the free printable on a sheet of white card stock, and color the robots. Cut out the robots.
2. Flip one robot over to the back. Place a small piece of poster putty on the hands of the robot.



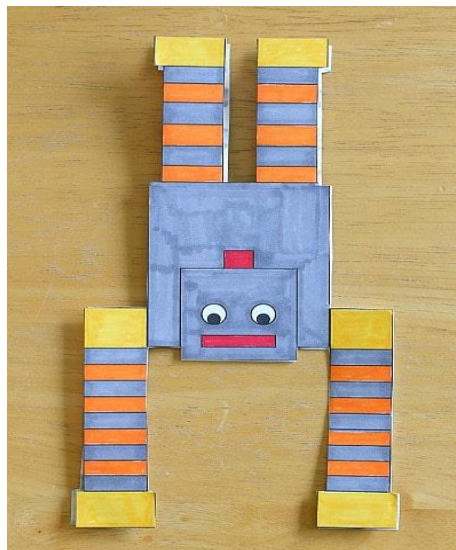
3. Press a penny onto each hand.



4. Stick some more poster putty on the pennies.



5. Press the second robot onto the back. (To keep the top part of the robot from opening up, you can also place a small piece of putty between the two robot bodies to hold them together.)





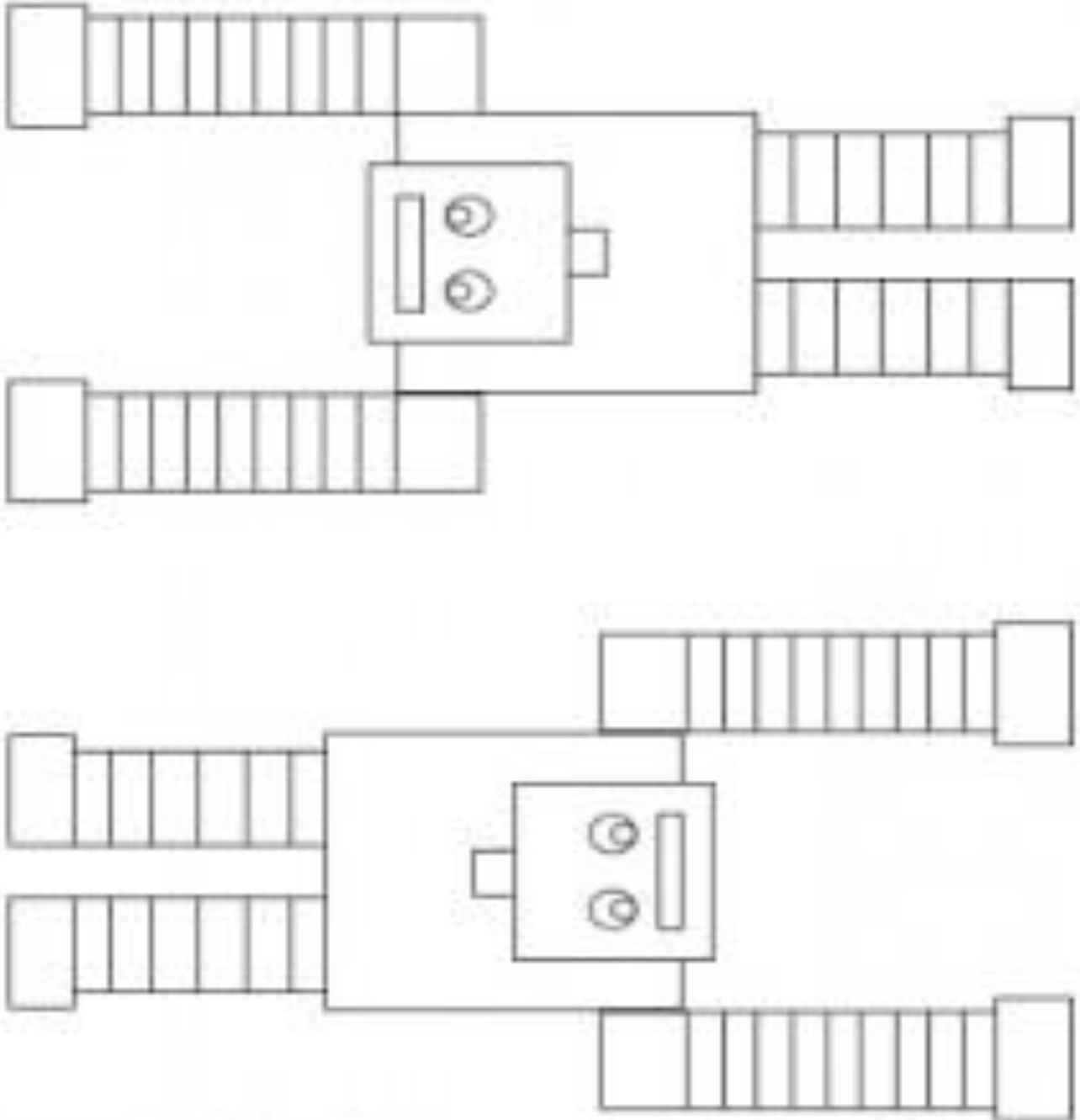
Additional Skill Practice:

Here are some additional skills you can work on with your kiddo related to this craft:

- Directions – which way is the robot facing?
- Balance – learning how to balance the robot
- Movement – walk like a robot



Balancing Robots



©2014 Buggy and Builders <http://BuggyandBuilders.com>