



# Kindergarten Robots

*Robots are machines that can do different things.*

*Their parts are simple shapes like squares, rectangles, circles, semi-circles, triangles,*

*trapezoids and more! We call these types of shapes:*

***geometric shapes.** Listen as the teacher reads a book about robots, "The Robot Book".*

**Build your own robot using geometric shapes. Follow these directions.**

1. Each table will get a ziplock bag of shapes that can be traced to create a robot.
2. Start with the body and head and trace the **BIG** shapes first. Then trace the other robot parts.
3. Draw some buttons, levers, wheels, and other details with **PENCIL**.
4. Trace your pencil lines with black marker.
5. Color your robot **NEATLY** and give him or her a name.
6. If you finish early, you may take turns sharing your robot with the class.

