Create the perfect robot using area and perimeter skills in this exciting math activity.


## *Teacher direction

:. Student Directions Perimeter

## Area

The number of square units Needed to cover a figure.

Includes 24 unique cards (8 Area, 8 Perimeter, and 8 Area and Perimeter). Use irregular shapes for an extra challenge.


Easy to differentiate! Have students work using area, perimeter, or both depending on the robot specs card.


Everything you need
With easy-to-follow teacher directions and simple student directions, your class can start innovating right away.

Use the included area and perimeter anchor charts to guide students as they build their robots.


## Perfect to Display

This math craft activity is great area and perimeter practice and will become a resource that students can look back on all year.

I like to display these creations on a bulletin board along with the included anchor charts as evidence of learning.

Show off your students' creativity and skill!



