Sumo (basic)

This is a basic Robosumo program. The robot self-calibrates its light sensor using the black floor as a reference. It then runs straight forward until it sees the light outer ring. Then it backs up, turns around, and runs forward again. The robot will keep doing this until its owner stops it or it runs out of battery.

You will need to set up a light sensor named "LightSensor" and two motors named "LeftMotor" and "RightMotor"

