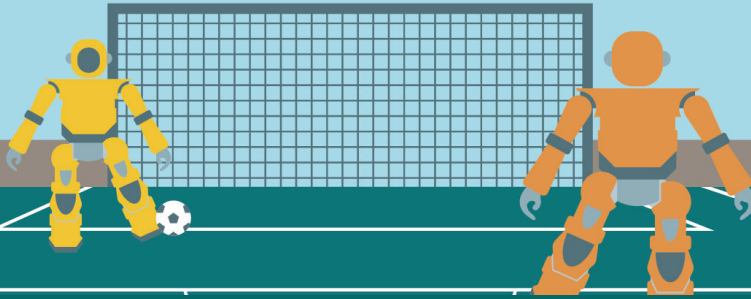


SPORTS ROBOT

ARDUINO PROJECT



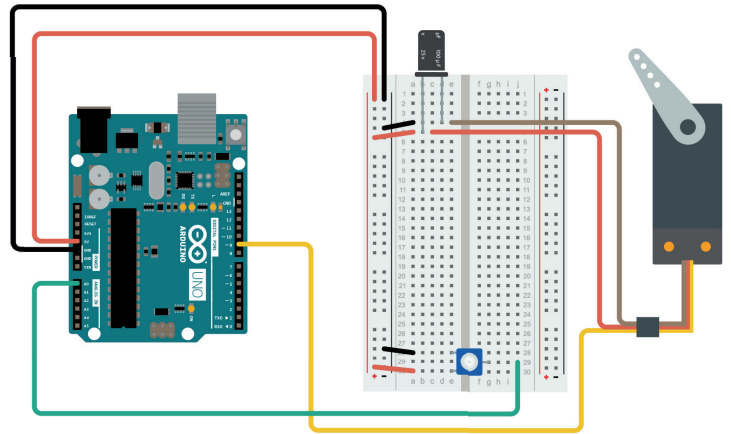
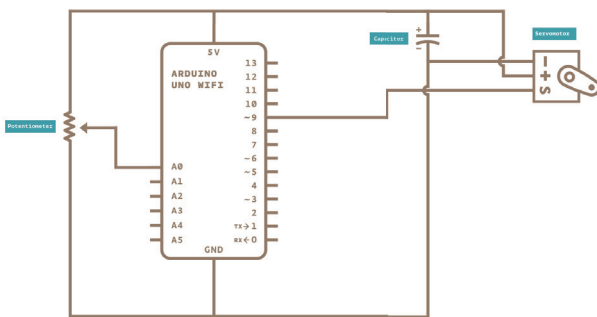
By using a servo motor, you will be able to create a simple sports robot.

At the end, the robot should be able to hit, kick or throw a ball. You will also be able to experiment and test your robot's abilities.



TASK – BUILD THE CIRCUIT

Follow the following wiring diagram to build the circuit.



TASK – CODE CREATION

In this step you upload (or write) a sketch that enables you to control the angle of the servo by turning the potentiometer

