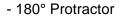
Astronomical Quadrant DIY Guide

Materials Needed



- Straw
- String (20-30 cm)
- Small weight (nut, washer)
- Tape or glue
- Phone holder (optional)
- Laser pointer (optional)
- MPU6050 + Arduino (optional advanced)

Instructions

- 1. Attach the straw along the straight edge of the protractor.
- 2. Tie the string through the midpoint with a small weight.
- 3. Align using straw; measure angle from string.
- 4. Use phone inclinometer or laser pointer to enhance accuracy.