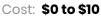


Light Intensity Observer DIY



Duration: 10 min

Difficulty: Easy



See the difference in light intensity at different angles!

Material List

Instructions



How It Works

When the light is shined at an angle, the same amount of light spreads out, which makes it less intense. The smaller the angle, the more it spreads out. Differences in light intensity, due to the Earth's tilt, are what cause seasons. The light intensity is highest in the summer and lowest in the winter.



