





Names: _____

Date: _____

For this project, you are to go around the school and/or school grounds (you may not leave the property) and take pictures of angles in the wild. Print them out, measure the angles and label the photographs. You need to have photographed all the following phenomenon in **at least 5 different photographs**.

- Alternate Interior Angles
- Alternate Exterior Angles
- Interior Angles
- Corresponding Angles
- Vertically Opposite Angles
- Angles on a line
- Angles in a Triangle
- Exterior Angles of a Polygon
- Convex and Concave Polygon

Criteria				
Photos All of the above criteria are clearly photographed.	0 – 3	4 – 6	7 – 8	9
Measurements are taken accurately and clearly labeled on the photograph.				
Presentation is clean and neat; looks good with no visible mistakes scratched out.				