FOM 11: Ch 2 Geometry
Day 4: Angle Properties in Triangles


Today we explore exterior angles!


Exterior Angle: $\qquad$ a polygon t by extendiy the adjacent side

Investigation: Take a triangle, mark the $a, b$, and $c$ angles. Tear off opposite interior angles, $a$ and $b$. How can you use $a$ and $b$ to determine the measure of exterior angle $d$ ? of $c$ ?



Ms. Kamber


## Assignment:

- "What do you call a cook that leaves Arby's to work at McDonalds?"
- Triangles Sheet: \#1-3, 4 or 10, 5-8, 11.

Ms. Kamber

