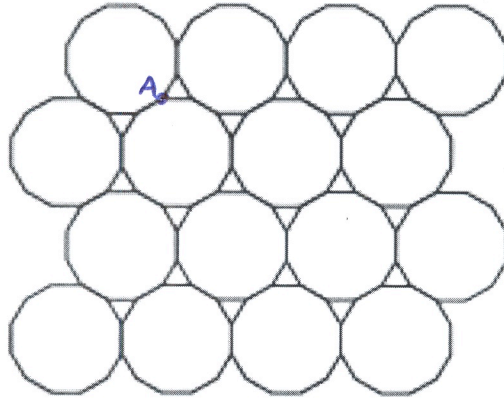


Date: _____

Name: _____

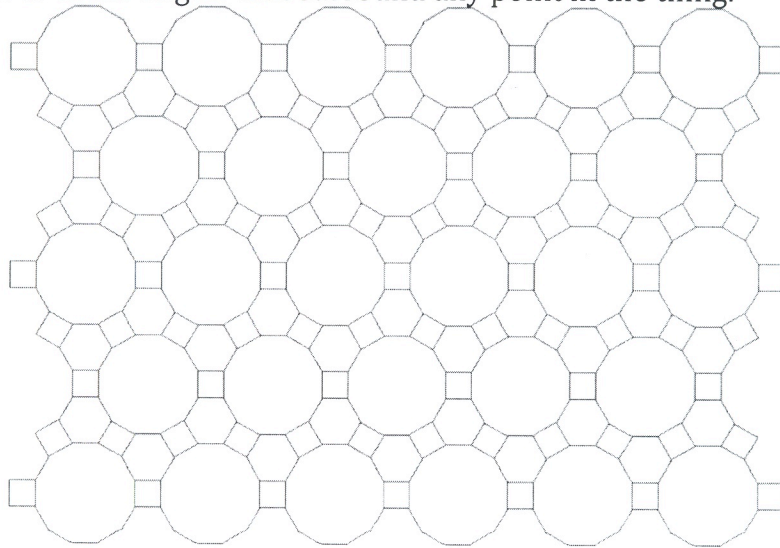
TESSELLATIONS

1. Name the regular polygons that appear in the tiling below. Find the measures of the angles that surround point A in the tiling.

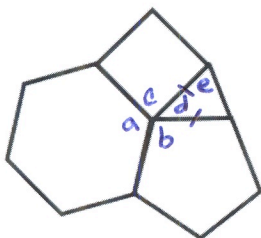


A = _____

2. Name the regular polygons that appear in the tiling below. Find the measures of the angles that surround any point in the tiling.



3. Calculate each lettered angle measure.



a = _____
b = _____
c = _____
d = _____
e = _____