Name: $\qquad$
Unit 2 Lesson 6: Creating Angles of Specific Measure Date: $\qquad$ Period: $\qquad$


All of these angles can be constructed, if you can construct the $60^{\circ}$ angle. After const angle, simply bisect it to obtain the $30^{\circ}$ angle, and bisect again to get the $15^{\circ}$ ar The real question is, where have we seen the construction of the $60^{\circ}$ angle before?
WHAT WE DID:

- Created an equilateral $\Delta$ - angle bisection



