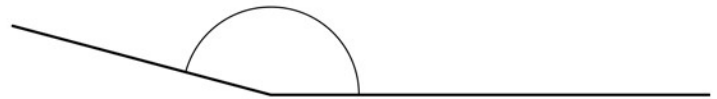
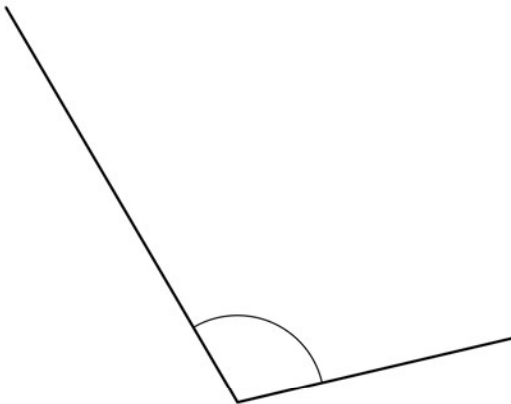
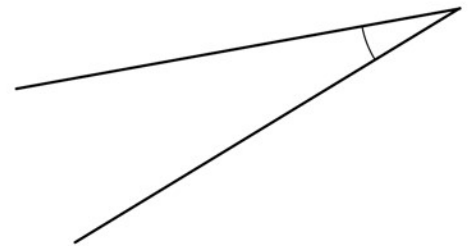
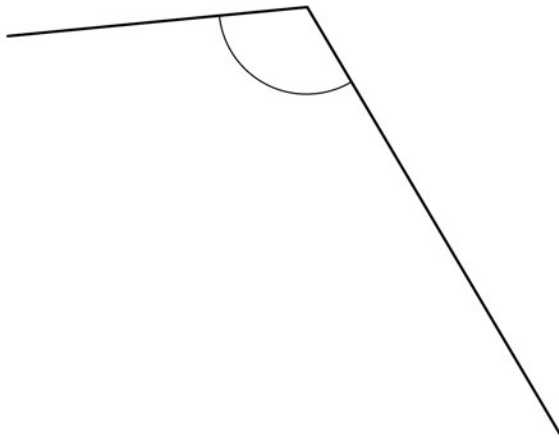
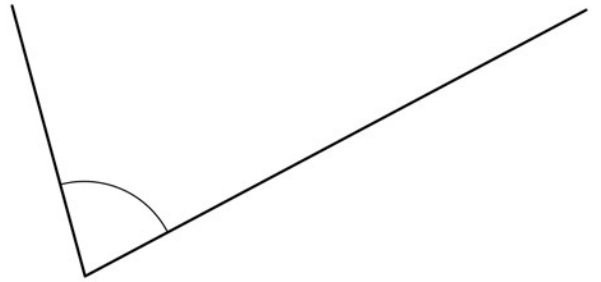
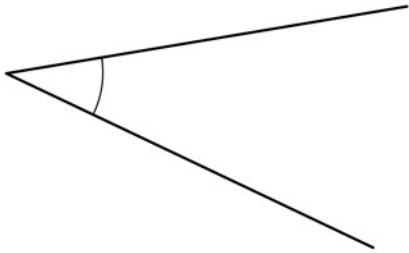
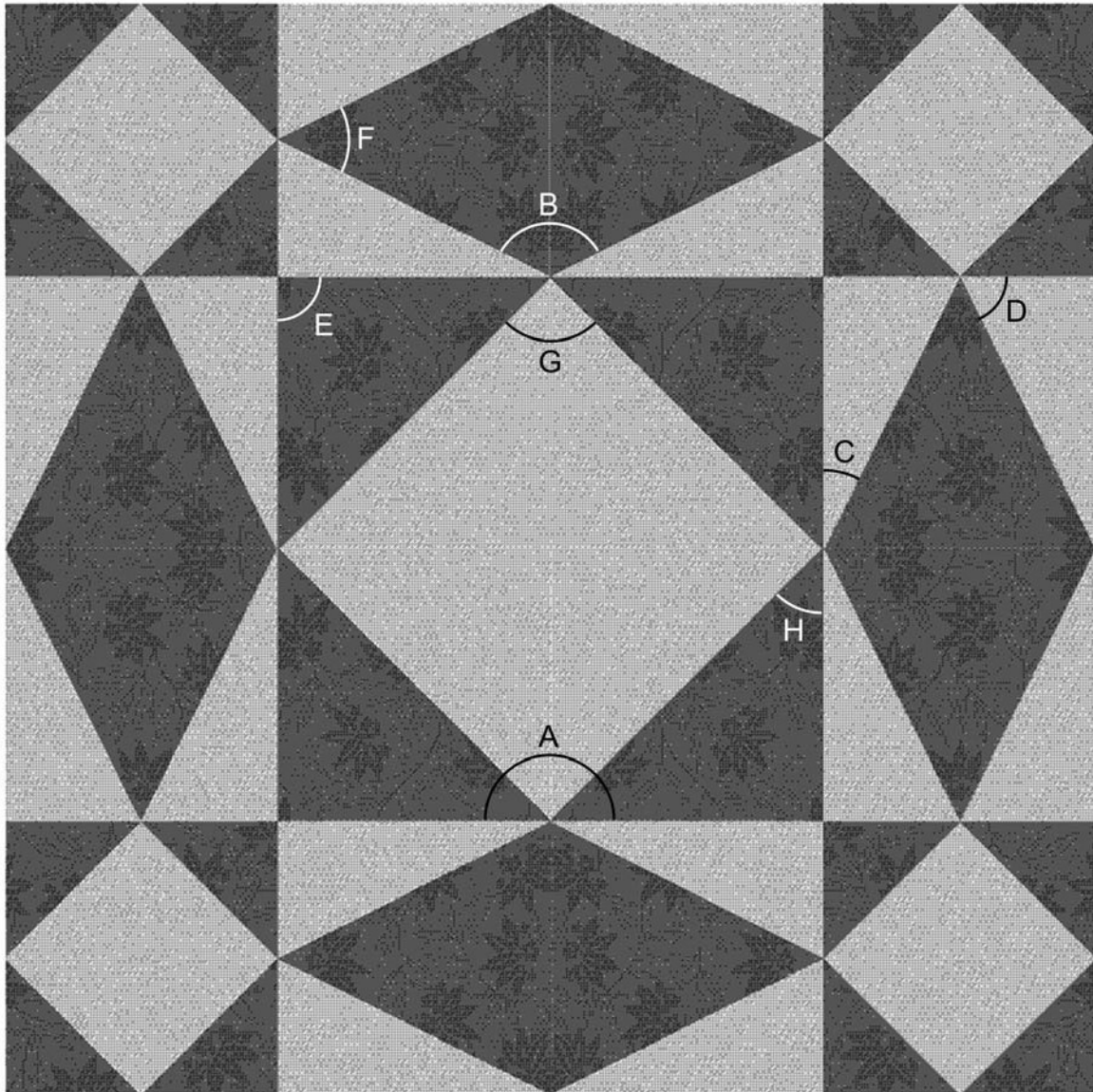


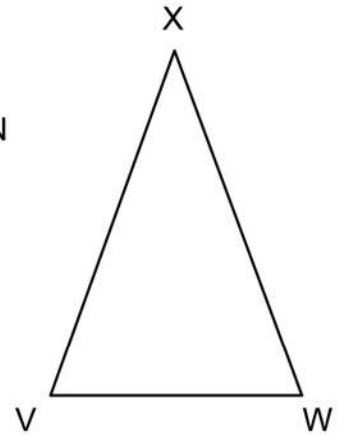
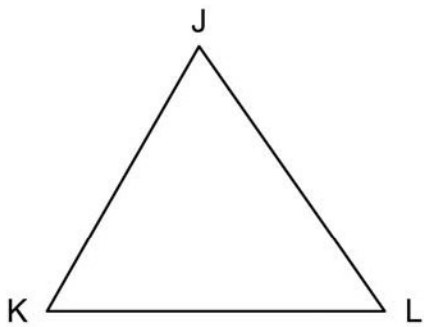
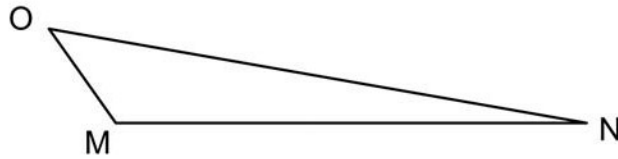
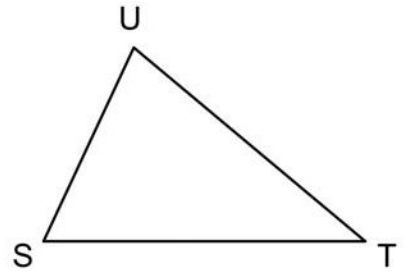
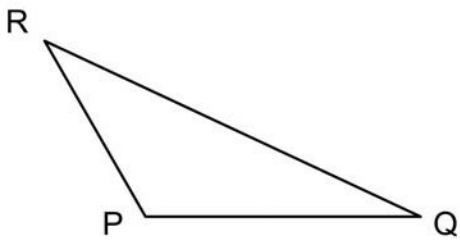
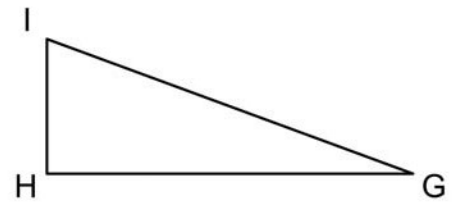
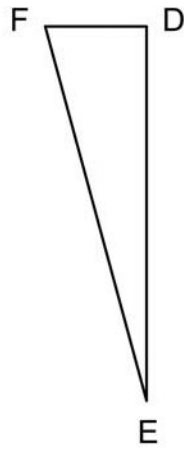
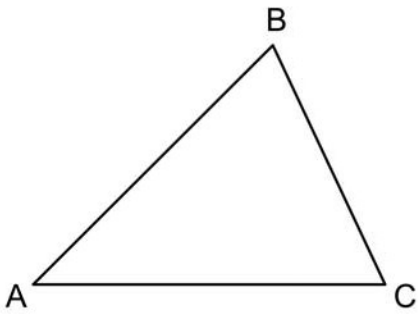
# Angles for Lesson 1 *Practice*



# Quilt Pattern: Storm at Sea

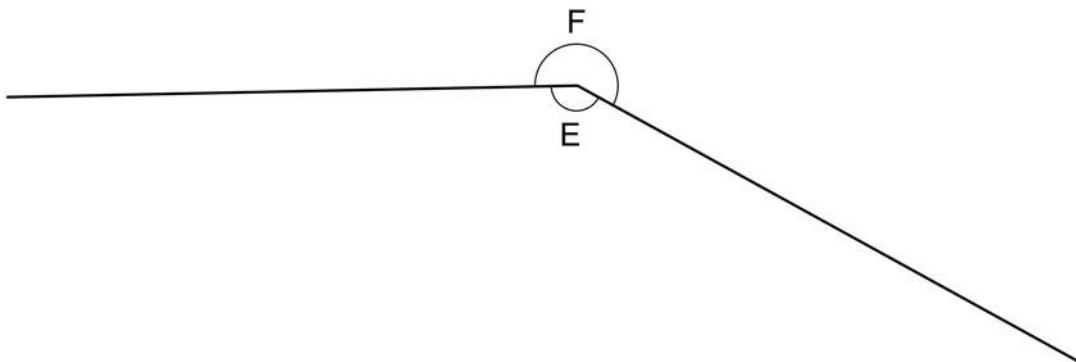
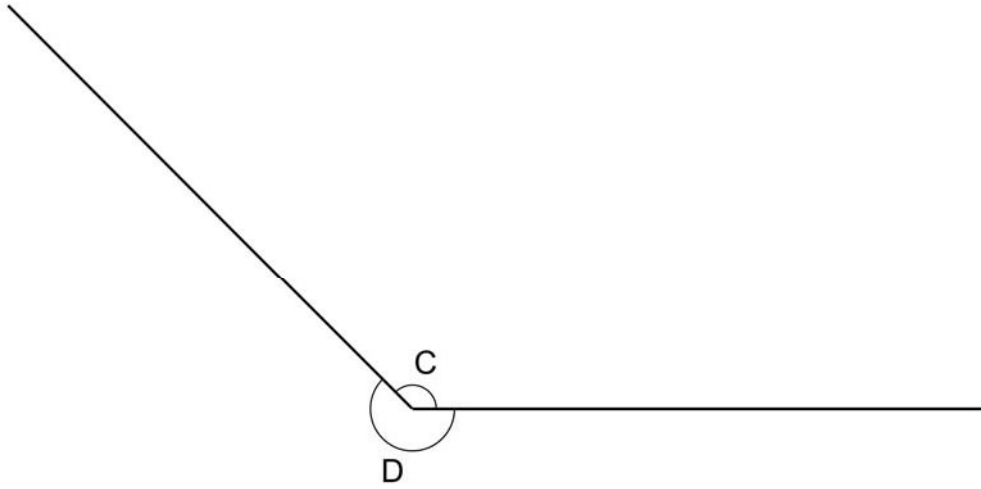
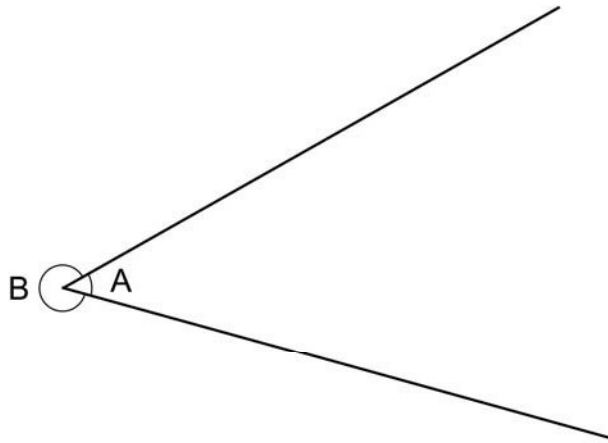


### Triangles for Lesson 3 *Explore*



Master 3.9

# Angles for Lesson 4 *Explore*



**Angle Hunt Game Cards**

Find a regular polygon.	Find an irregular polygon.	Find a figure with more than one line of symmetry.
Find an obtuse angle.	Find an acute angle.	Find a right angle.
Find a polygon with a reflex angle.	Find a figure with exactly one line of symmetry.	Find a reflex angle.
Find a scalene triangle.	Find an isosceles triangle.	Find an equilateral triangle.
Find a figure with parallel lines.	Sketch a $30^\circ$ angle.	Sketch a $60^\circ$ angle.
Sketch a $135^\circ$ angle.	Sketch a $225^\circ$ angle.	Sketch a $315^\circ$ angle.
Sketch a $270^\circ$ angle.	Sketch a $45^\circ$ angle.	Find a $330^\circ$ angle.
Find a $45^\circ$ angle.	Find a $60^\circ$ angle.	Find a $240^\circ$ angle.