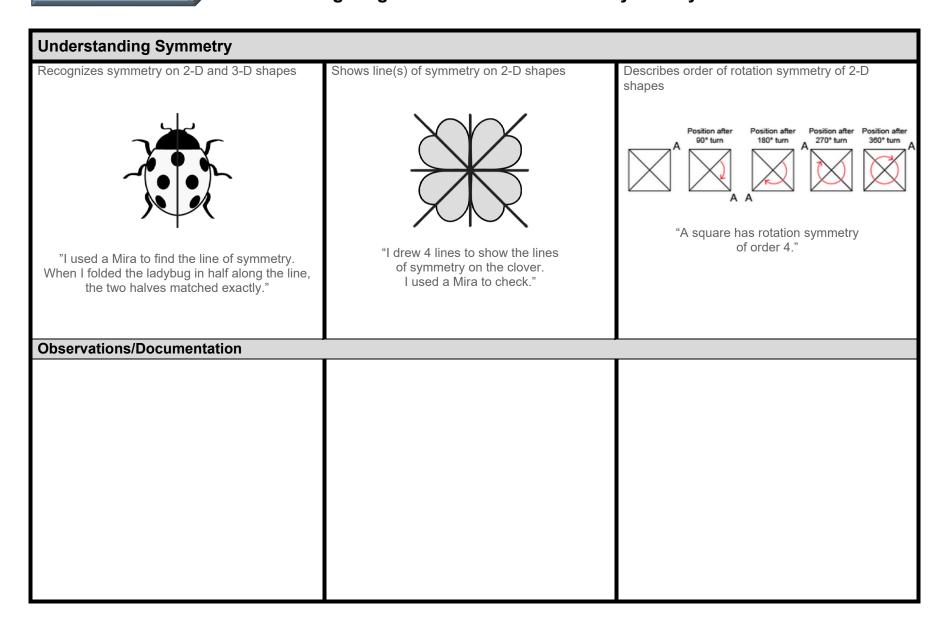
Activity 3 Assessment Investigating Reflection and Rotation Symmetry



Geometry

Activity 3 Assessment Investigating Reflection and Rotation Symmetry

Understanding Symmetry (cont'd)		
Relates number of reflection and rotation symmetries of regular polygons to number of equal sides and angles "A square has 4 equal sides and 4 equal angles. So, it has 4 lines of symmetry and order of rotation symmetry 4."	Classifies 2-D shapes by the number of reflection or rotation symmetries	Recognizes line and rotation symmetry in the environment
Observations/Documentation		