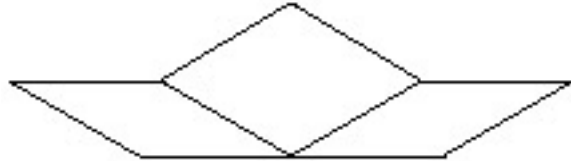


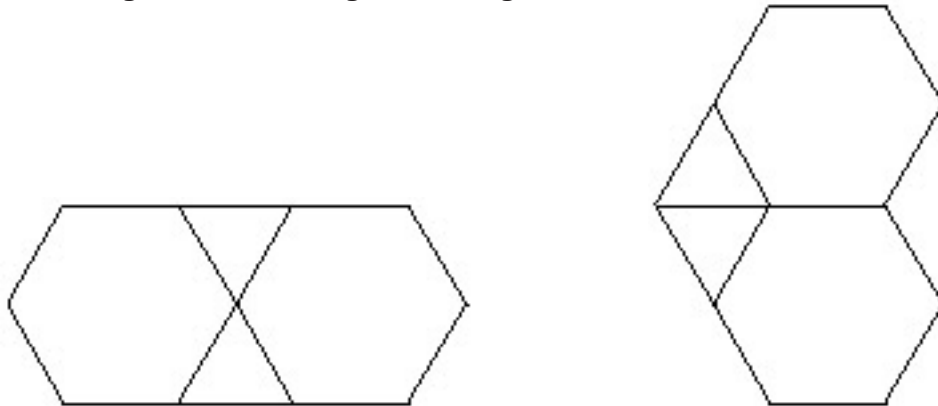
Angles with Pattern Blocks

Show that you obtain a 180° angle by placing two light rhombuses on the sides of a blue rhombus.



Activity 6. Verifying sums of angles

Give a convincing argument (beyond perception), that you can form a 360° angle with two regular hexagons and two equilateral triangles.



Give a convincing argument that you can form a 360° angle with three equilateral triangles and two squares.

