Geometry activity 2
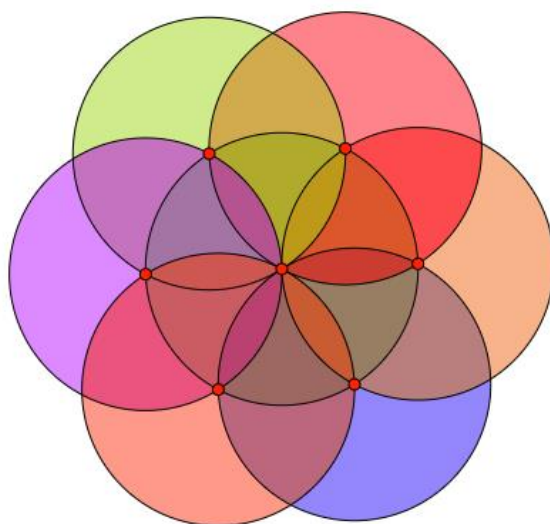
Use the same link as the one used for activity 1:
https://www.sfu.ca/content/dam/sfu/geometry4yl/sketchpadfiles/Circle%20Party/index.html

1. Create the following design (which is one of the options for activity 1)

2. **In the created design from item 1 above** – Using points, line segments, and circles, can you create at least one of each of the following geometrical shapes:
   - Triangle
   - Isosceles triangle
   - Equilateral triangle
   - Right angle triangle
   - Rectangle
   - Parallelogram
   - Rhombus
   - Trapezoid
   - Square
   - Hexagon
   - Pentagon
   - Other shapes?

3. Which symmetries exist in the drawing you have created?