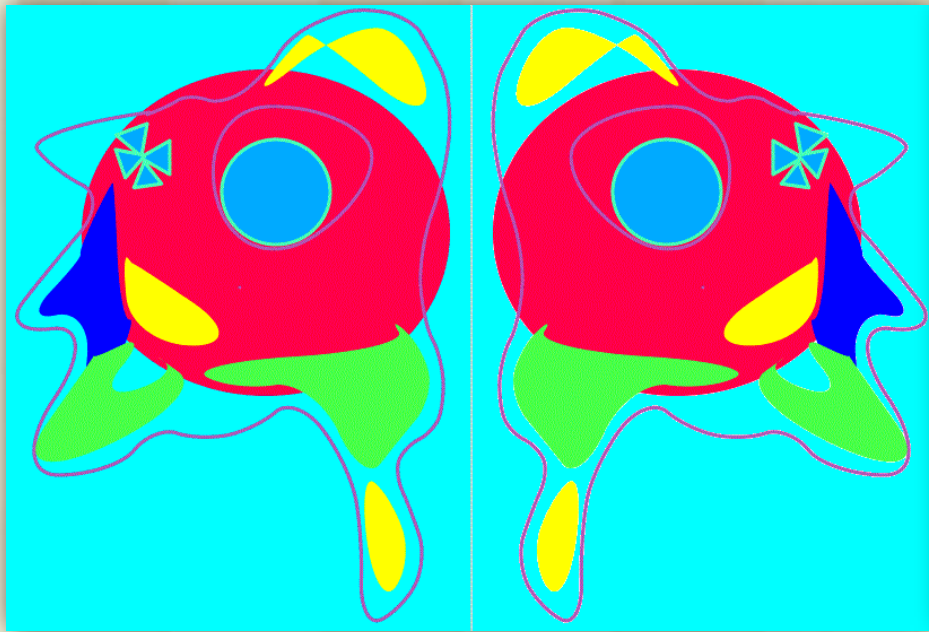


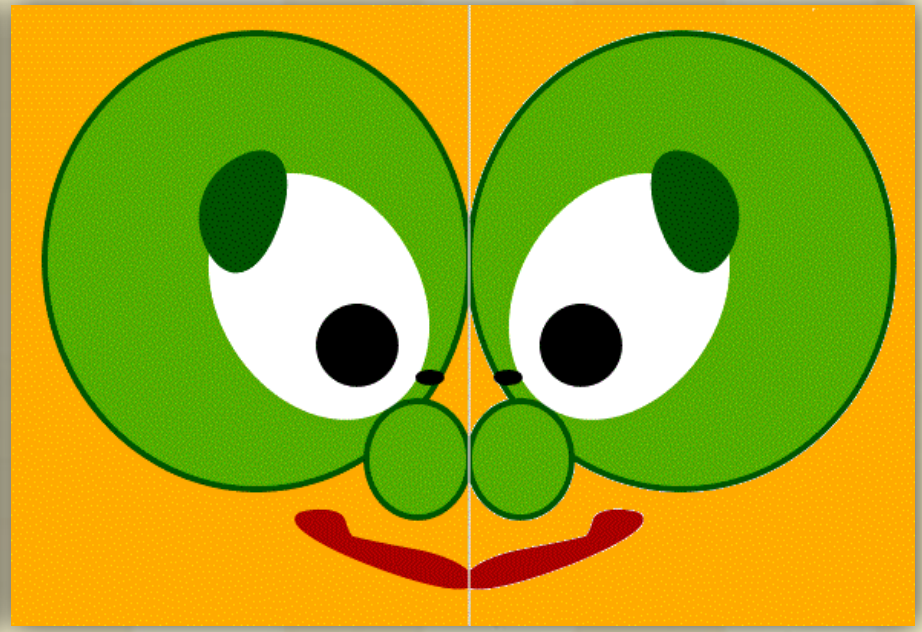


**Desenho livre no
TESS**

D₁

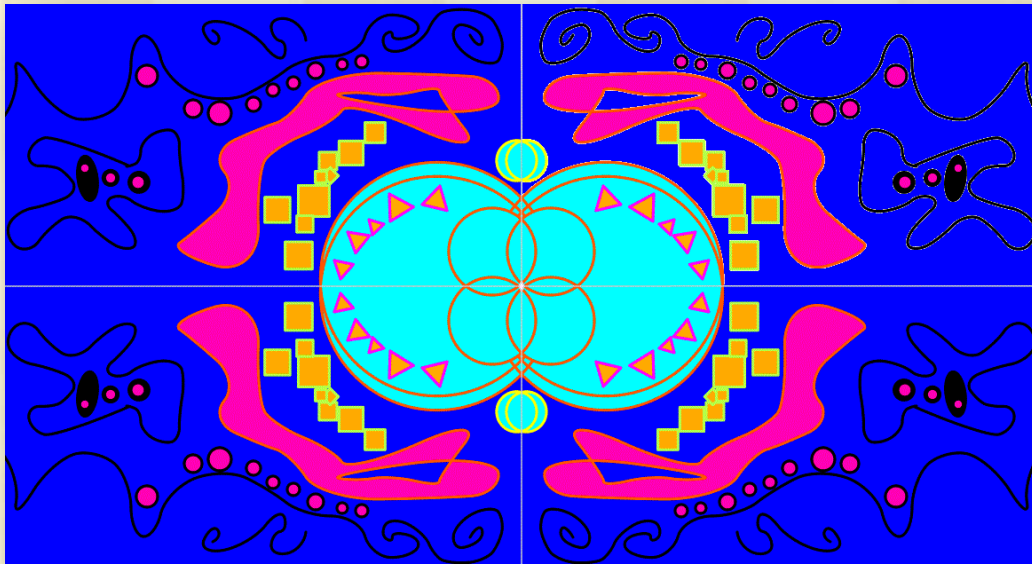


Raquel

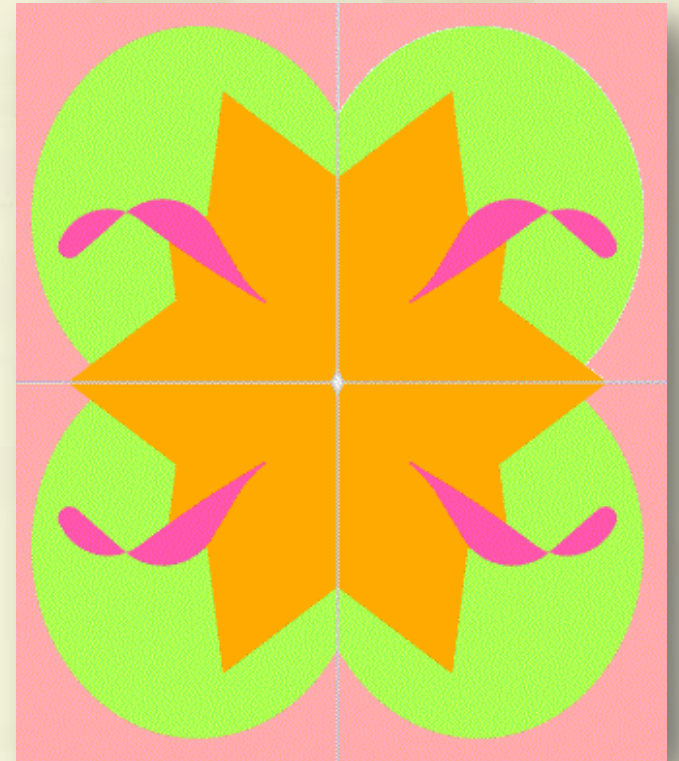


Sara

D₂

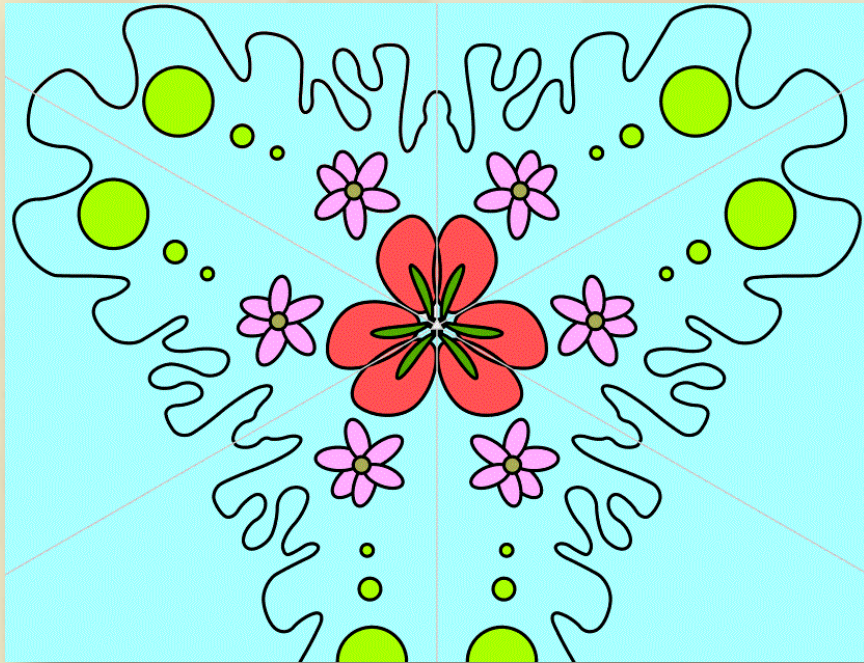


Raquel

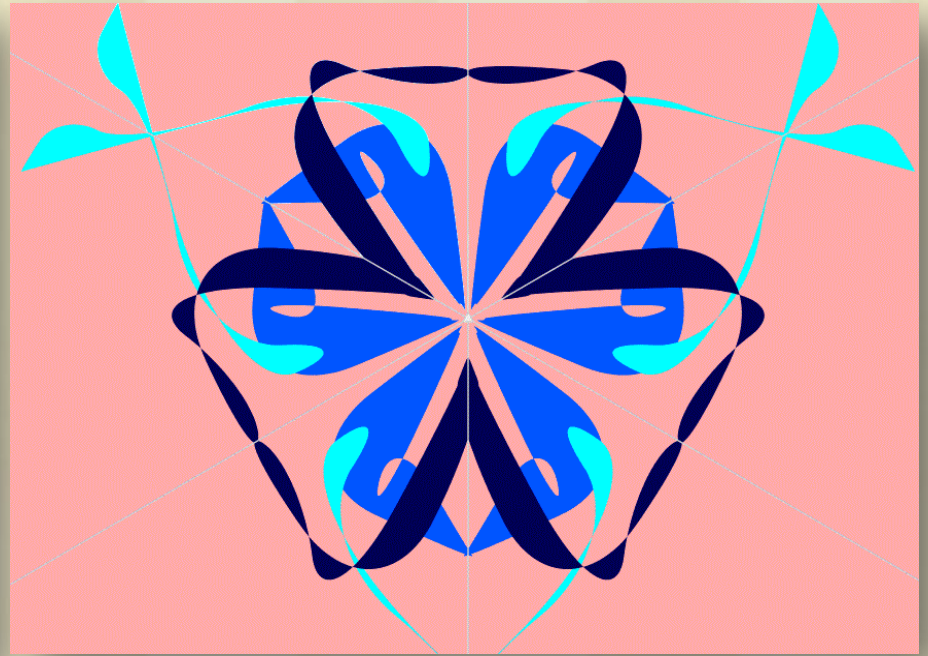


Sara

D₃

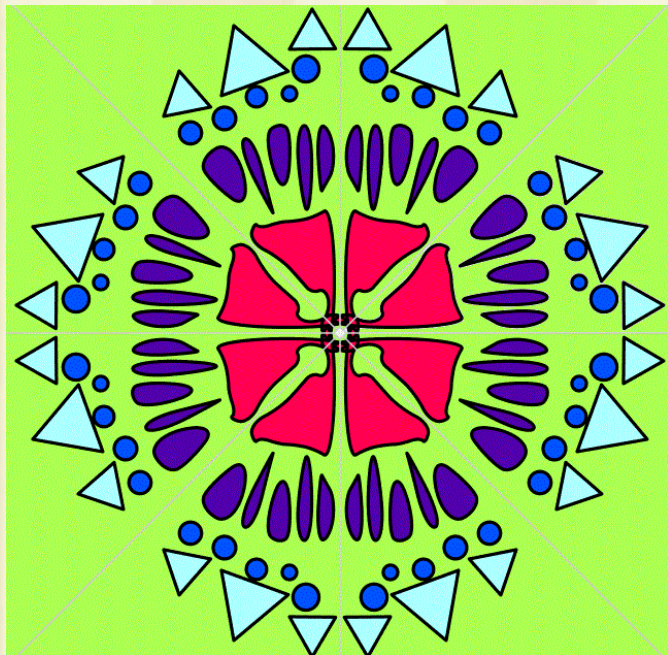


Raquel

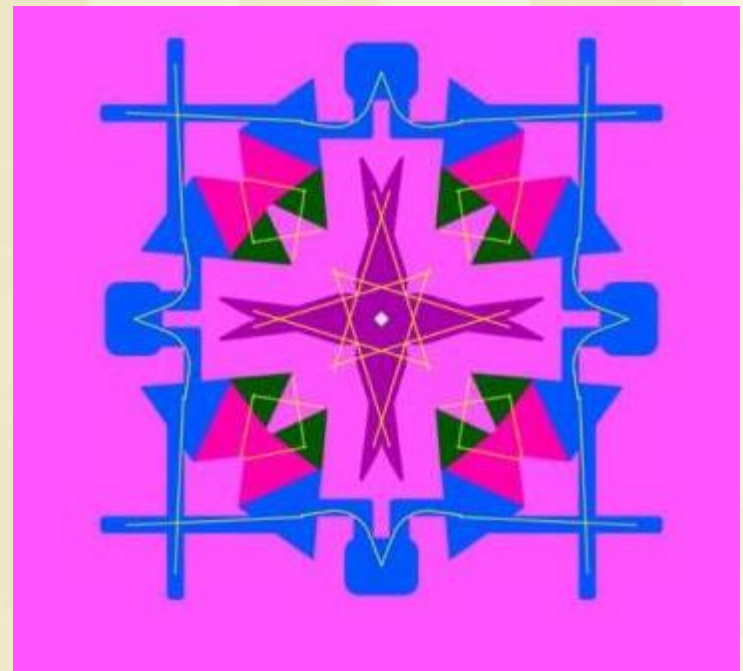


Sara

D₄

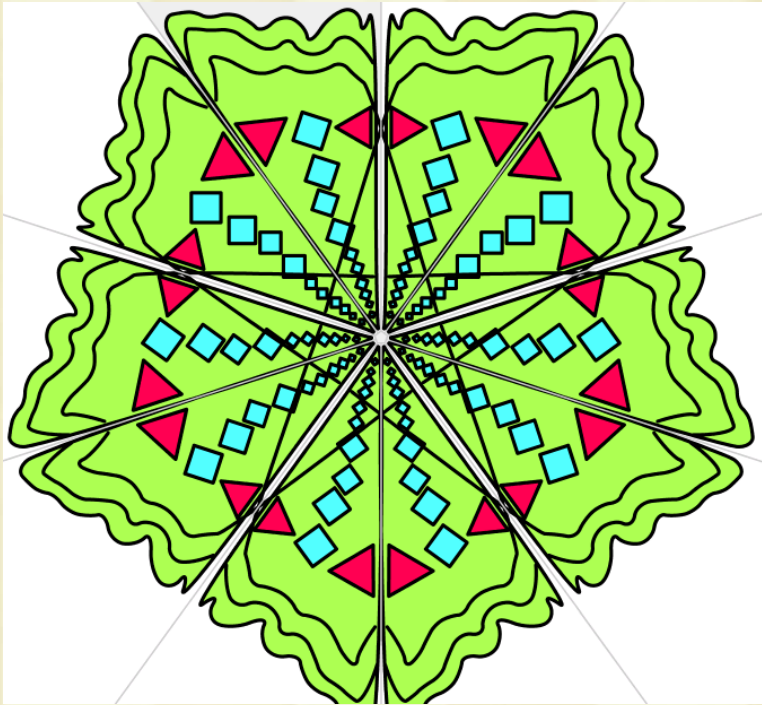


Raquel



Carla

D_5

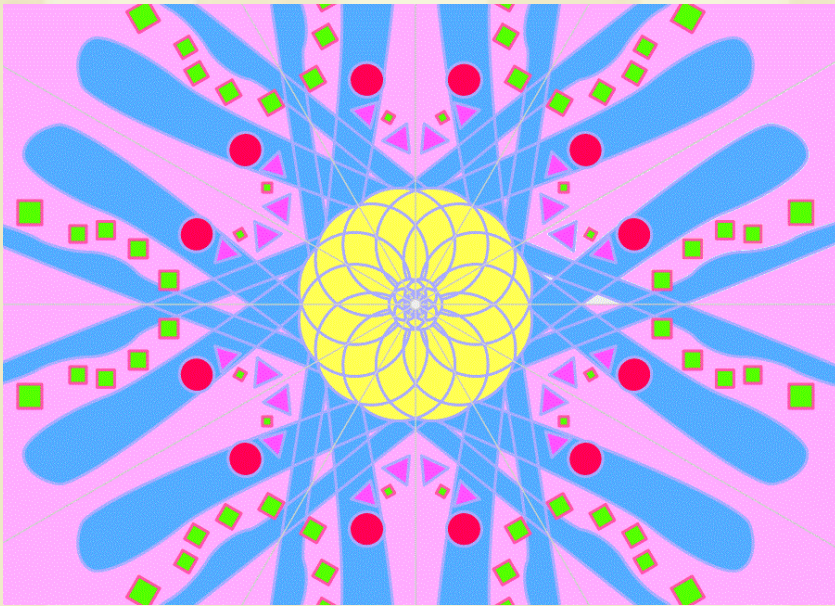


Raquel

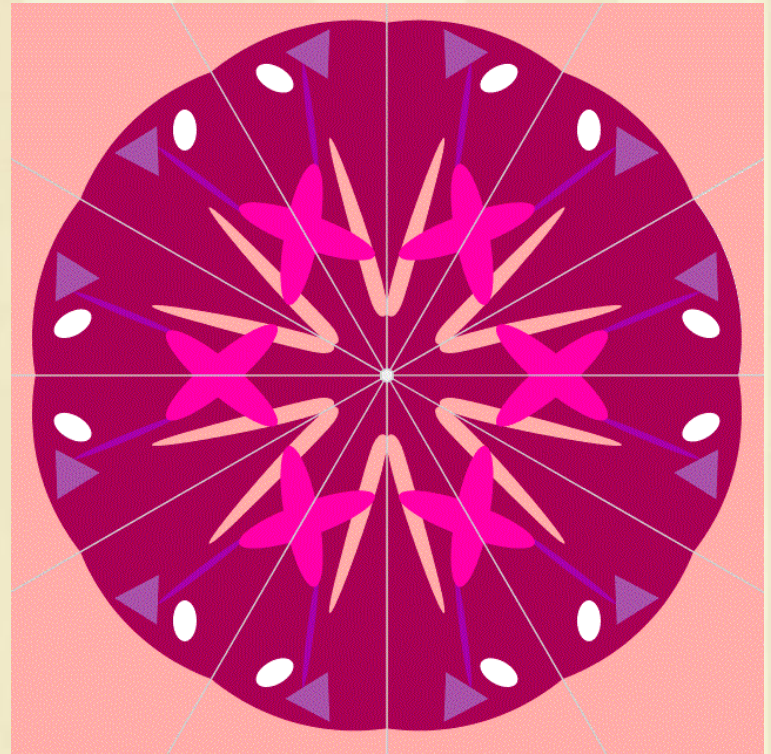


Carla

D₆

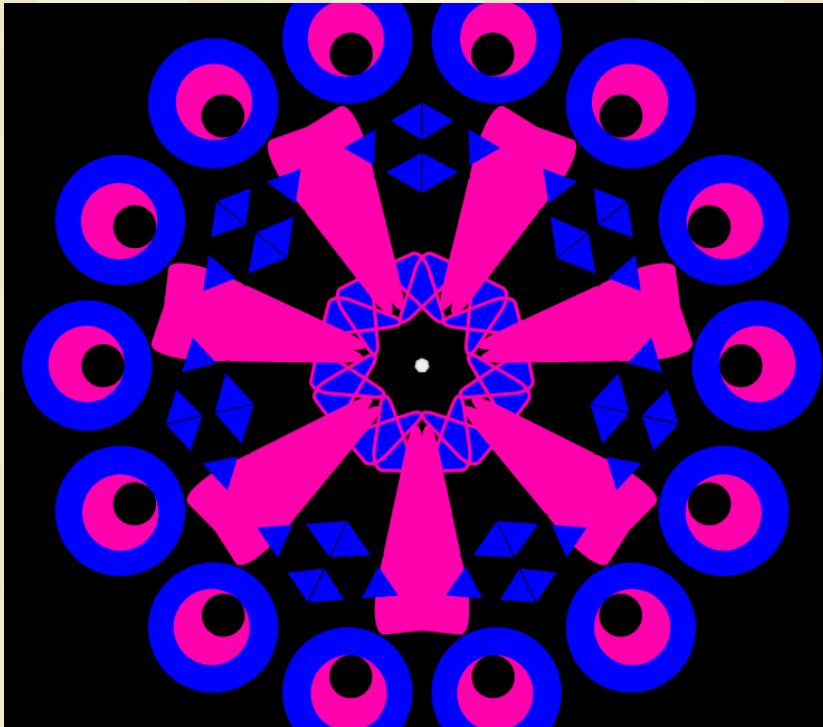


Raquel

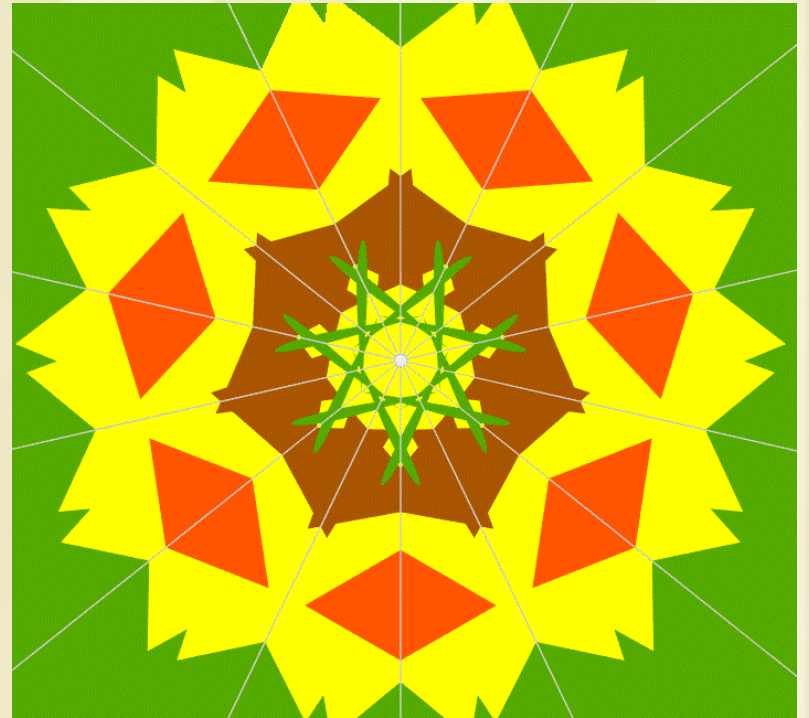


Sara

D₇

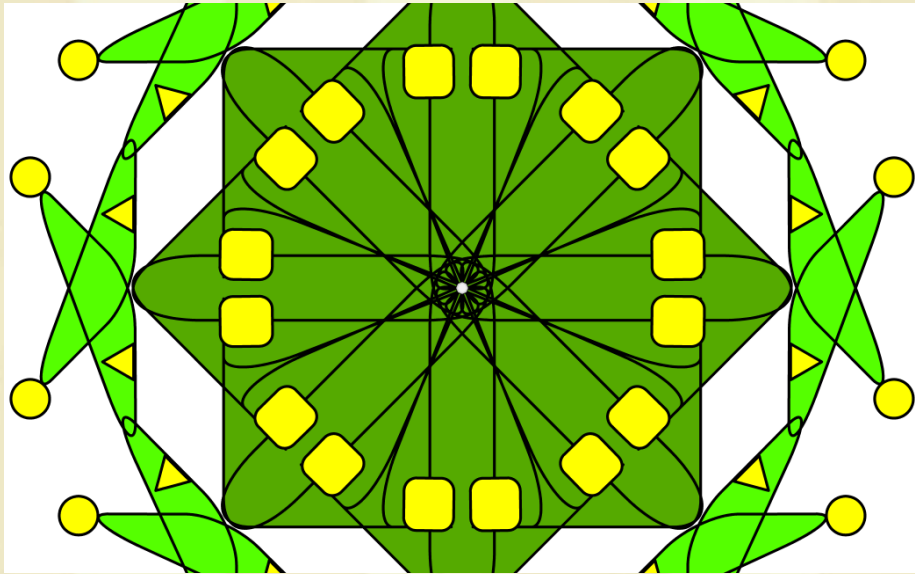


Melissa

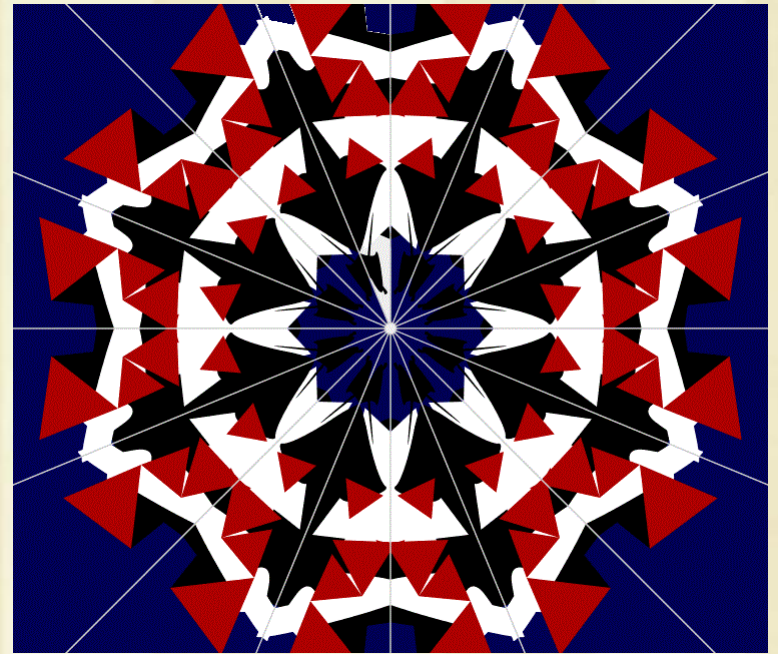


Sara

D_8

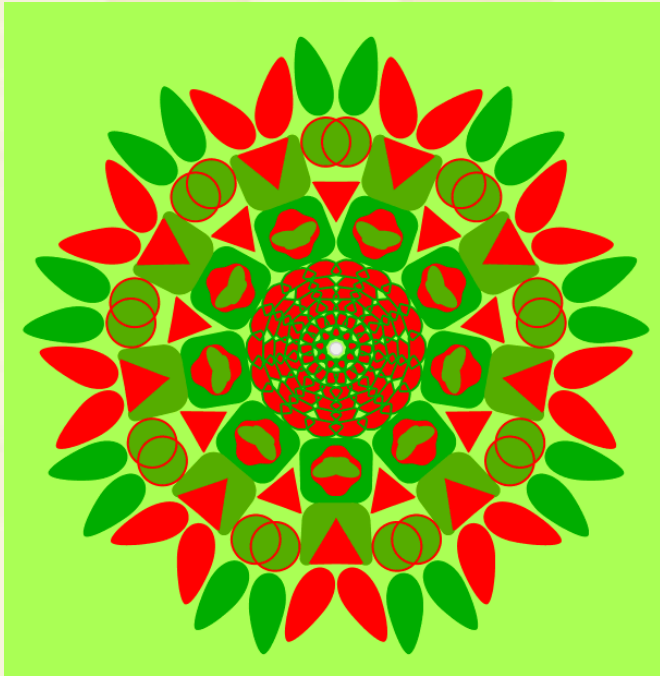


Melissa

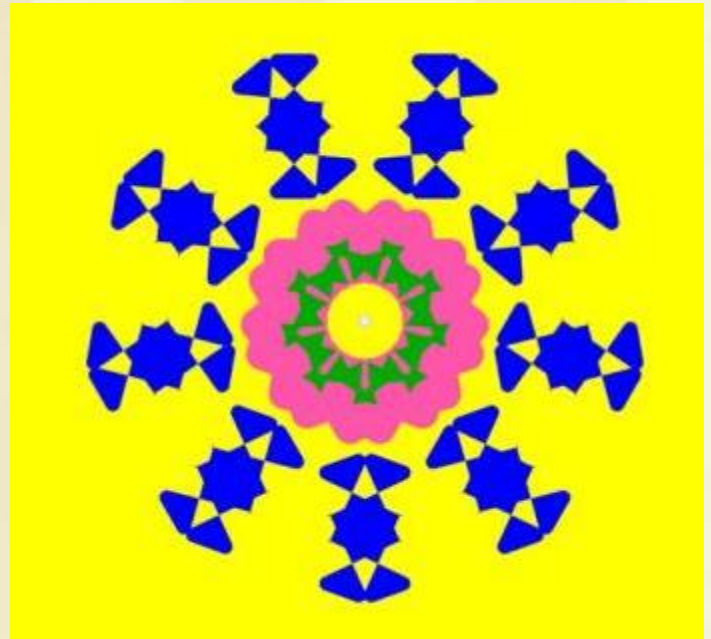


Sara

D₉

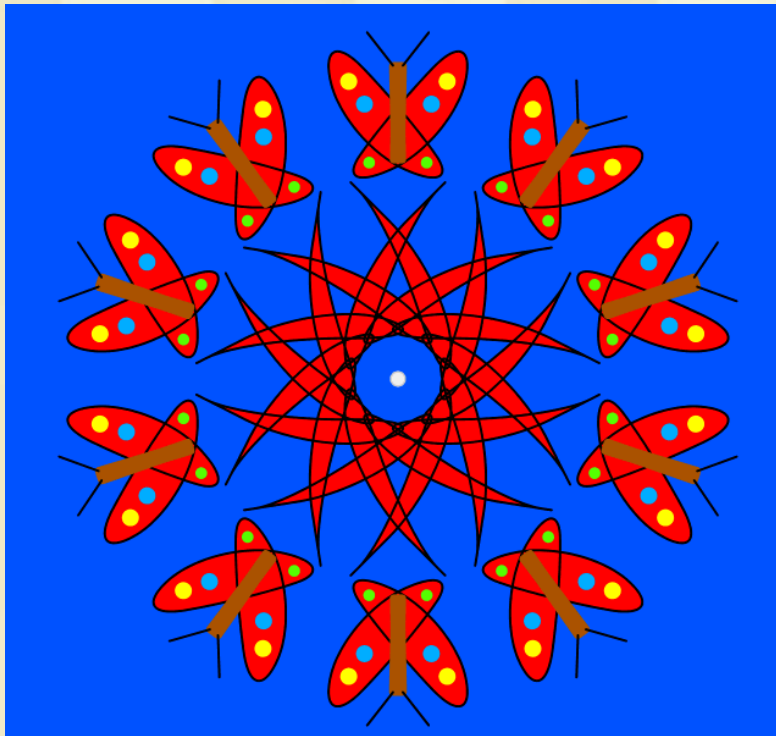


Melissa

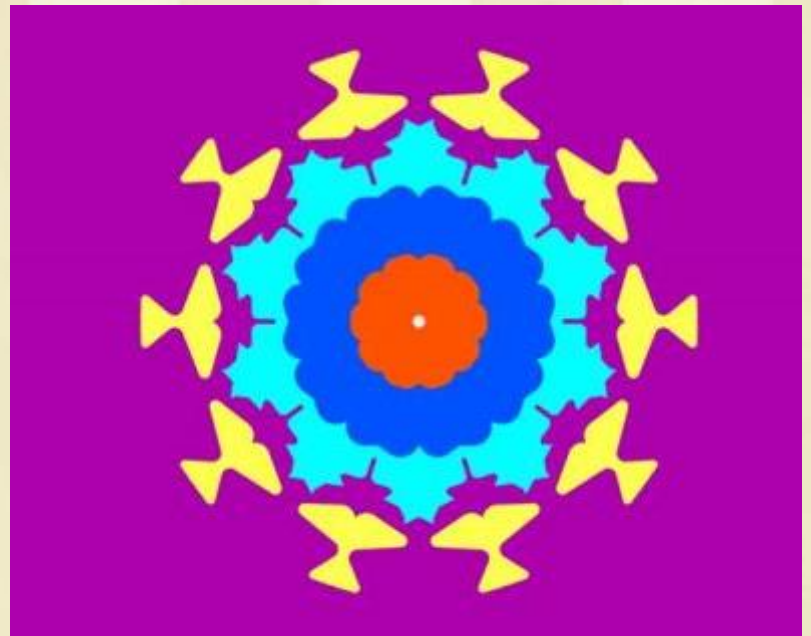


Carla

D₁₀

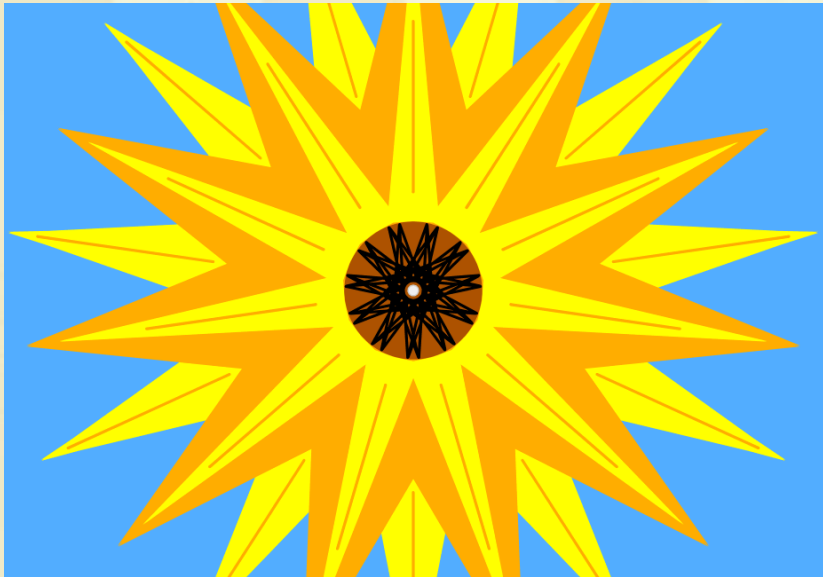


Melissa

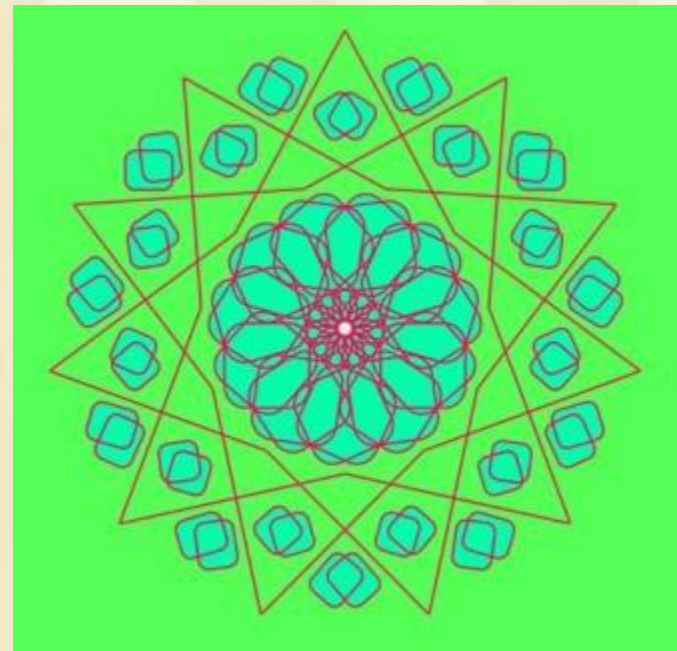


Carla

D₁₁

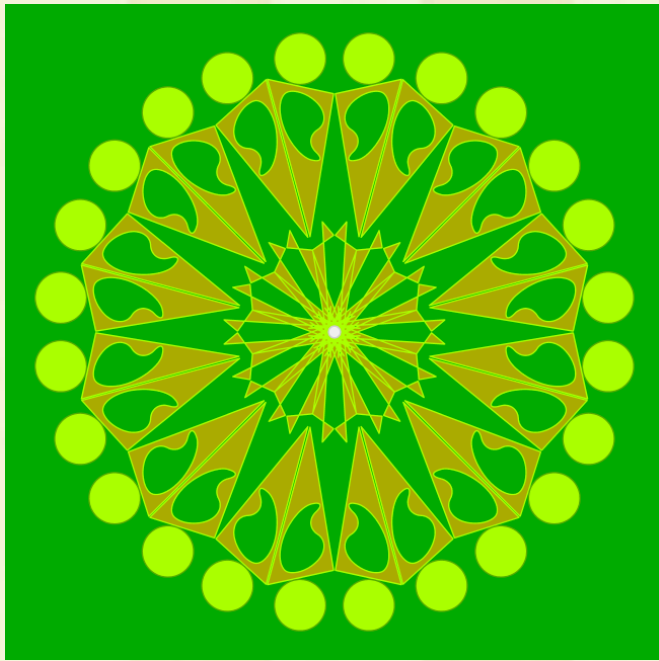


Melissa

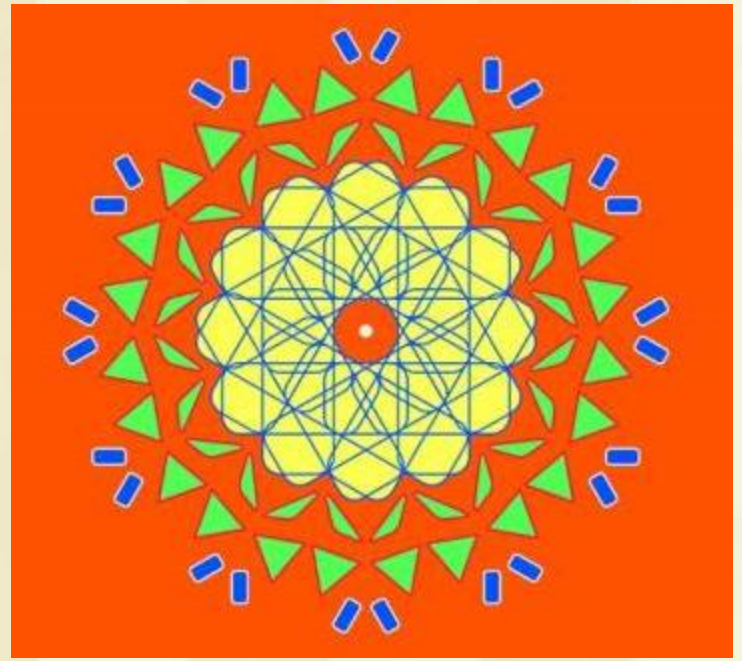


Carla

D_{12}



Melissa

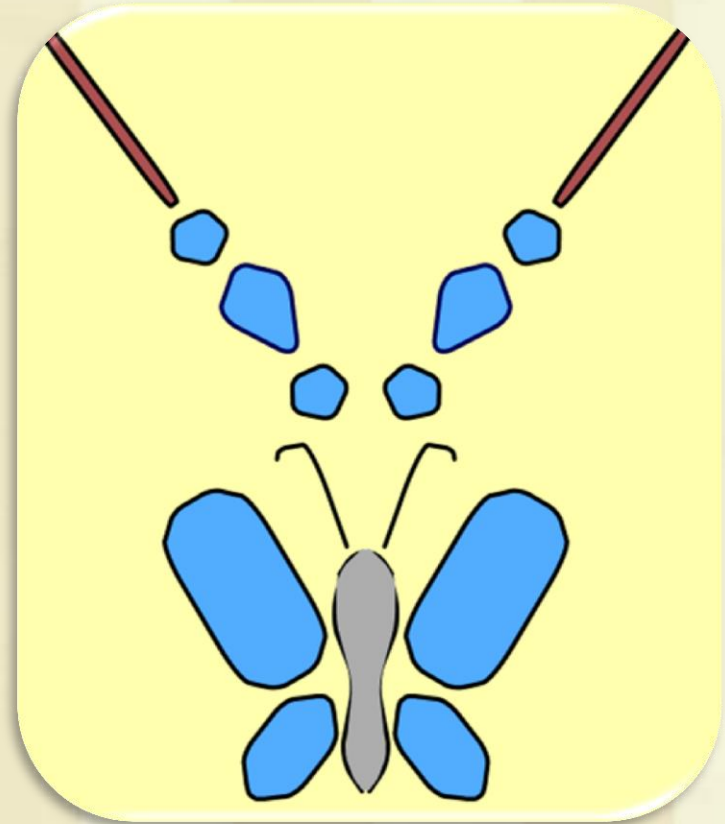


Carla

A close-up photograph of a bright yellow flower head, likely a daisy or similar species. The center of the flower is a dense, circular arrangement of small, dark brown or black florets, creating a textured, almost geometric pattern. The surrounding petals are large, bright yellow, and slightly curved. The background is a soft, out-of-focus gradient of light brown and beige.

**Catálogo de
rosáceas I**

Colar

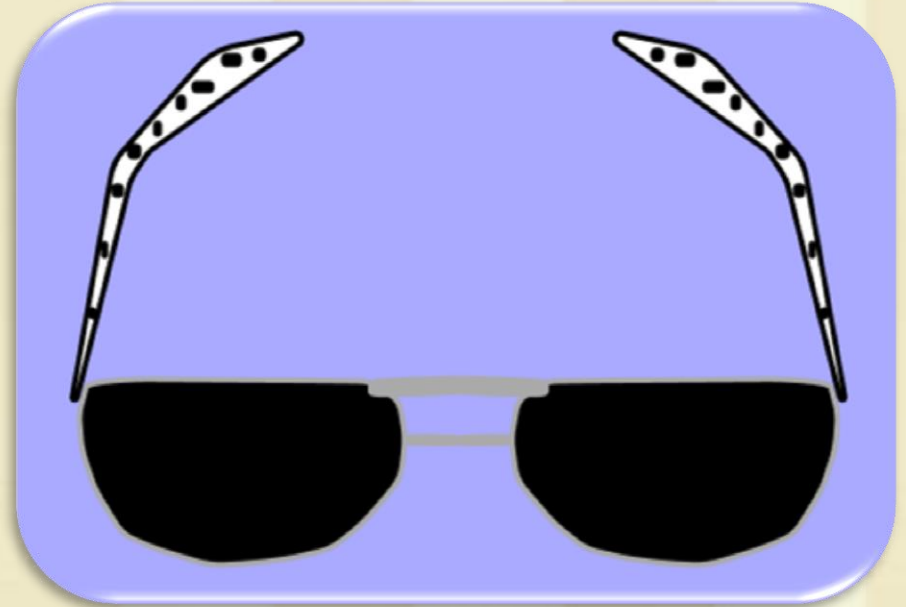


$$D_1 (360^\circ / 1 = 360^\circ)$$

1 Simetria de Rotação (Rotação de 0° ou Identidade)

1 Simetria de Reflexão em Reta

Óculos de Sol



$$D_1 (360^\circ / 1 = 360^\circ)$$

1 Simetria de Rotação (Rotação de 0° ou Identidade)

1 Simetria de Reflexão em Reta

Camisola



$$D_1 (360^\circ / 1 = 360^\circ)$$

1 Simetria de Rotação (Rotação de 0° ou Identidade)

1 Simetria de Reflexão em Reta

Marca de Automóvel



$$D_1 (360^\circ / 1 = 360^\circ)$$

1 Simetria de Rotação (Rotação de 0° ou Identidade)

1 Simetria de Reflexão em Reta

Folha de Planta



$$D_1 (360^\circ / 1 = 360^\circ)$$

1 Simetria de Rotação (Rotação de 0° ou Identidade)

1 Simetria de Reflexão em Reta

Brinco

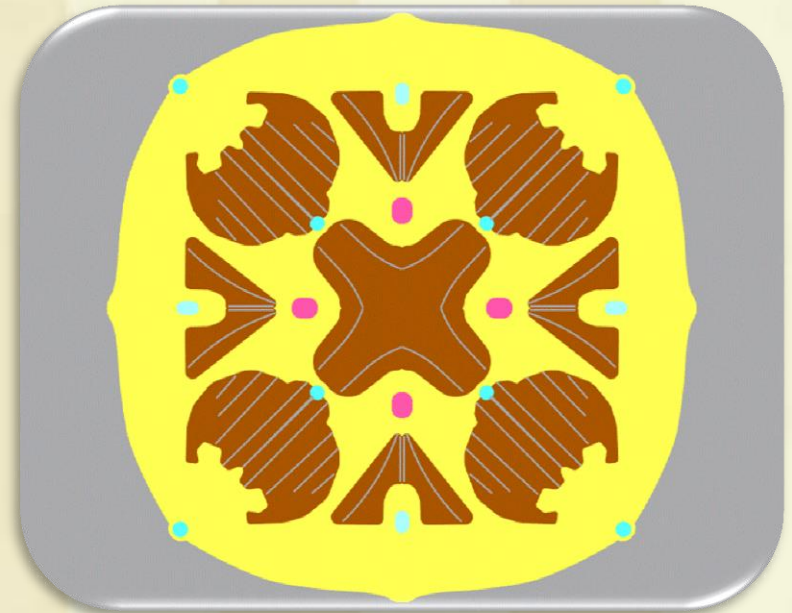


$$D_1 (360^\circ / 1 = 360^\circ)$$

1 Simetria de Rotação (Rotação de 0° ou Identidade)

1 Simetria de Reflexão em Reta

Coroa



D_4 ($360^\circ / 4 = 90^\circ$)

4 Simetrias de Rotação (0° , 90° , 180° , 270°)

4 Simetrias de Reflexão em Reta

Cruz

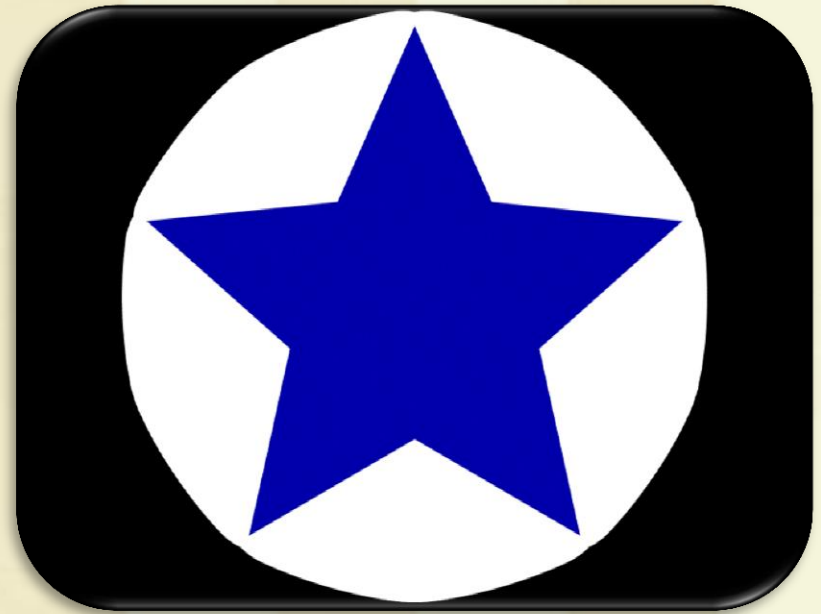


D_4 ($360^\circ / 4 = 90^\circ$)

4 Simetrias de Rotação (0° , 90° , 180° , 270°)

4 Simetrias de Reflexão em Reta

Marca



D_5 ($360^\circ / 5 = 72^\circ$)

5 Simetrias de Rotação ($0^\circ, 72^\circ, 144^\circ, 216^\circ, 288^\circ$)

5 Simetrias de Reflexão em Reta

Guarda Chuva



D_8 ($360^\circ / 8 = 45^\circ$)

8 Simetria de Rotação ($0^\circ, 45^\circ, 90^\circ, 135^\circ, 180^\circ, 225^\circ, 270^\circ, 315^\circ$)

8 Simetrias de Reflexão em Reta

Brinco

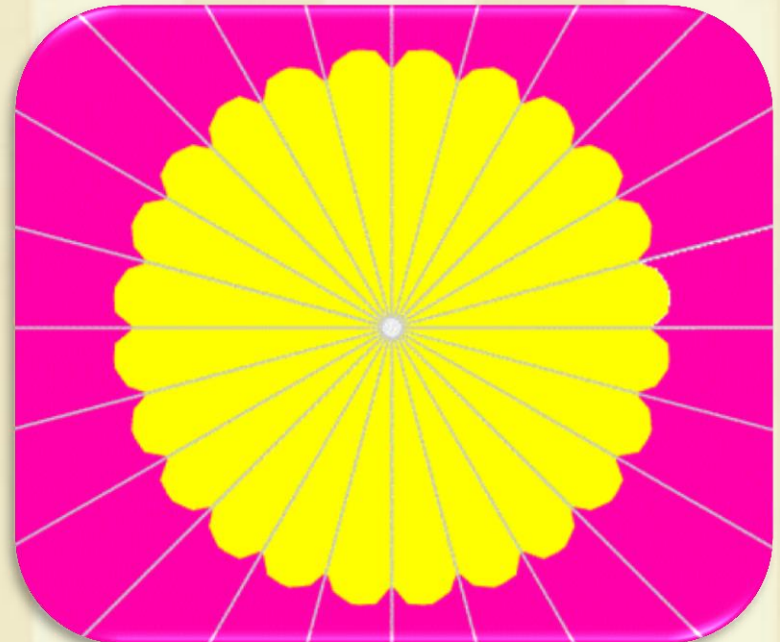
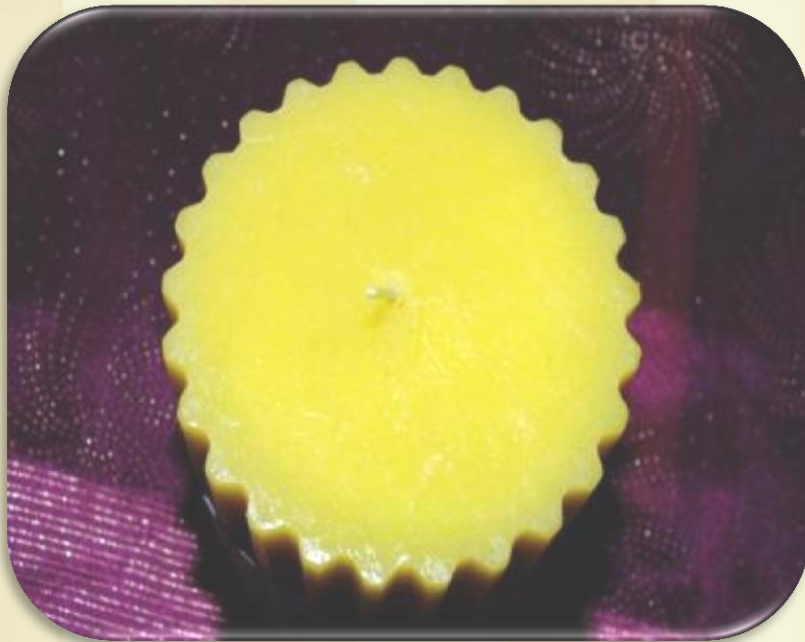


D_{12} ($360^\circ / 12 = 30^\circ$)

12 Simetrias de Rotação ($0^\circ, 30^\circ, 60^\circ, 90^\circ, 120^\circ, 150^\circ, 180^\circ, 210^\circ, 240^\circ, 270^\circ, 300^\circ, 330^\circ$)

12 Simetrias de Reflexão em Reta

Vela



$$D_{24} (360^\circ / 24 = 15^\circ)$$

24 Simetrias de Rotação ($0^\circ, 15^\circ, 30^\circ, 45^\circ, 60^\circ, 75^\circ, 90^\circ, 105^\circ, 120^\circ, 135^\circ, 150^\circ, 165^\circ, 180^\circ, 195^\circ, 210^\circ, 225^\circ, 240^\circ, 255^\circ, 270^\circ, 285^\circ, 300^\circ, 315^\circ, 330^\circ, 345^\circ$)

24 Simetrias de Reflexão em Reta (12 eixos de simetria estão representados na figura da direita)