

```

R = 0.5;
θ0 = 1 / 12;
r[θ_] := R Sin[π (θ - θ0 + If[θ < θ0, 1, 0]) / 2];
d[θ_] := Disk[{Cos[2 π θ], Sin[2 π θ]}, r[θ]];
h[θ_] := Hue[0.5 + θ / 20, θ / 2, 1 - θ / 2, 1];

θSet = {1 / 10, 1 / 9, 1 / 8, 1 / 7, 1 / 6, 1 / 5, 1 / 4, 0.315, 0.395, 1 / 2, 0.64, 13 / 16, 1};

logo = Graphics[Table[{h[θ], d[θ]}, {θ, θSet}]]

```

