



- Descriptive Geometry for Drawing an SQUARE
- 1: Draw a line
 - 2: Draw a circle using half the length of the line as the radius
 - 3: Draw an arc using the same radius as the circle
 - 4: Draw a line at the intersections of the arc and circle
 - 5: Draw another arc
 - 6: Draw diagonals of square
 - 7: Draw the square

- Descriptive Geometry for Drawing an Octagon or Sacred Cut
- 1: Draw a square
 - 2: Draw 2 diagonals
 - 3: Draw 4 circles using half the length of the diagonals as the radius