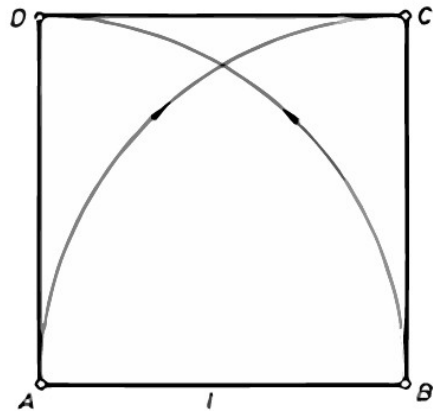
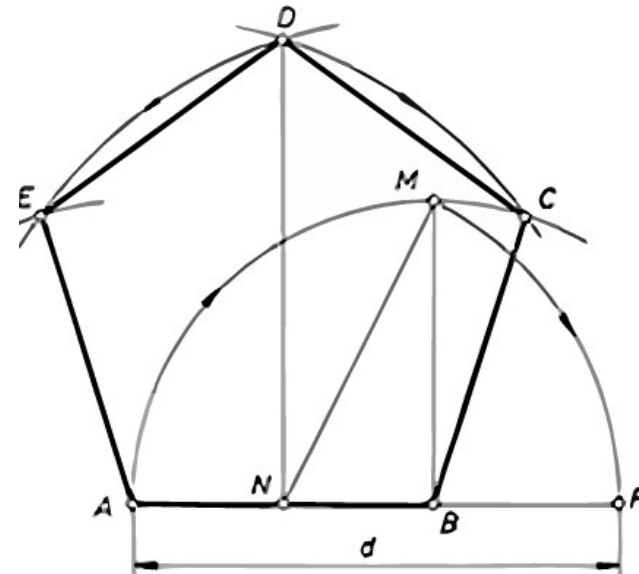


CUADRADO dado el lado = 50 mm

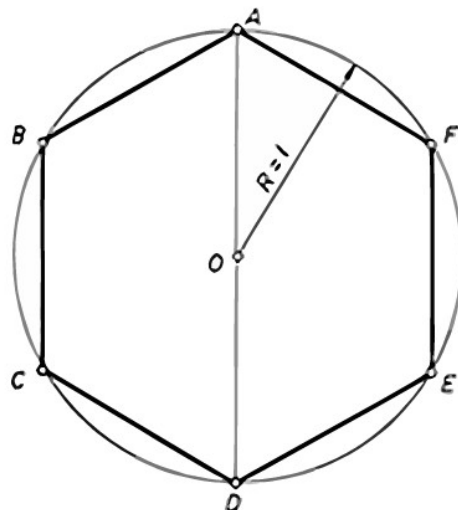


PENTÁGONO dado el lado = 40 mm, obtengo diagonal d

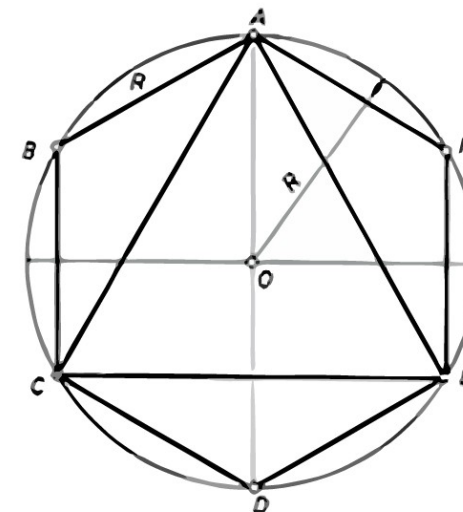


HEXÁGONO dado el lado = 30 mm

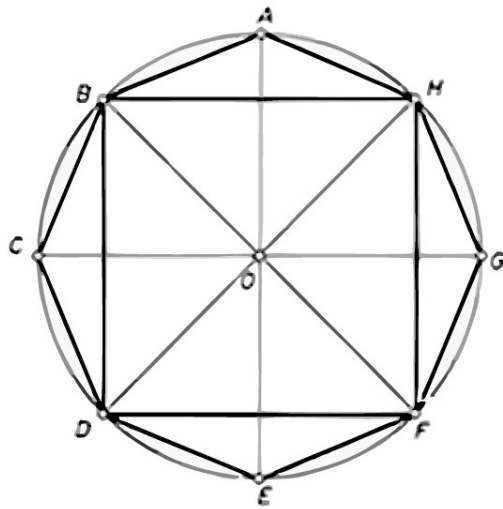
radio=lado



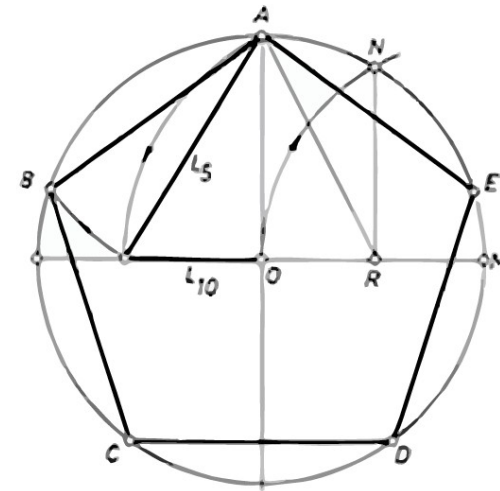
TRIÁNGULO Y HEXÁGONO dado el radio = 30 mm



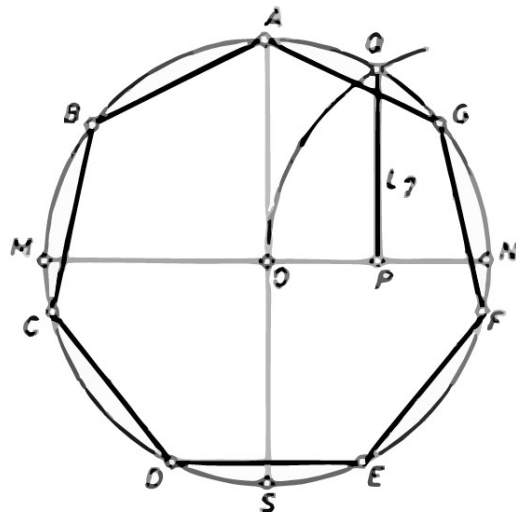
CUADRADO Y OCTÓGONO dado el radio = 30 mm



PENTÁGONO dado el radio = 30 mm, obtengo L5
L10 para el DECÁGONO



HEPTÁGONO dado el radio = 30 mm, obtengo L7



ENEÁGONO dado el radio = 30 mm, obtengo L9

