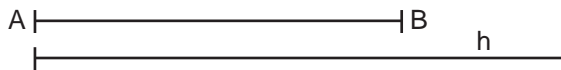


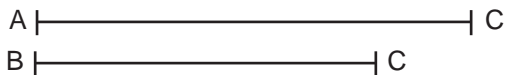
Draw an equilateral triangle given the side AB:



on the given straight line, draw a right triangle given the hypotenuse h and a leg AB:



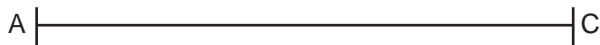
On the given side AB, draw the triangle ABC given the sides AC and BC:



Given the diagonal AC, draw a rectangle from it, given a side AB:



Draw, from the given diagonal AC, a rhombus given its other diagonal BD:



Draw a square out of the given side AB:



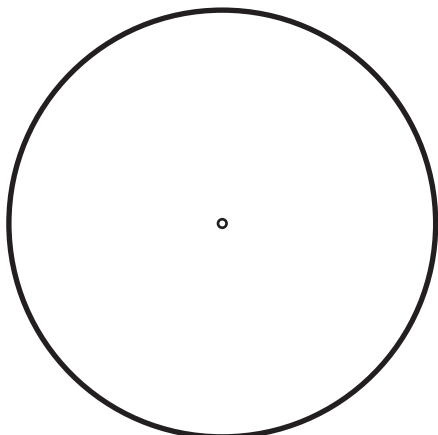
Group

Last names, Name

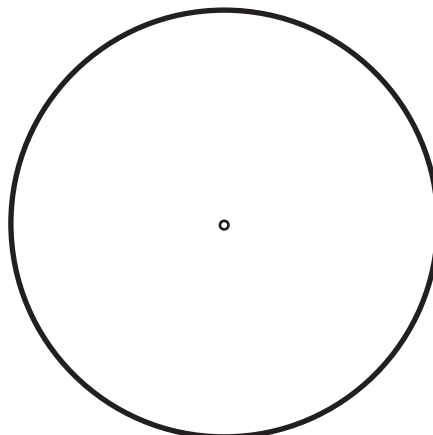
Date

Given the circumscribed circle, inscribe the regular polygons:

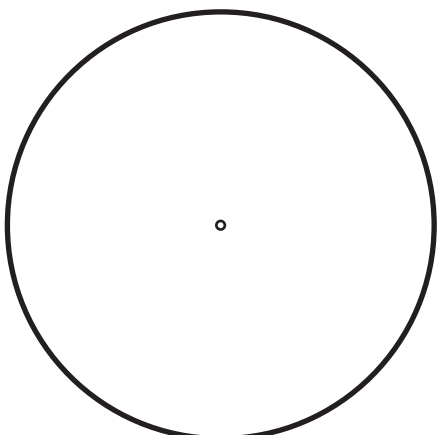
Equilateral triangle



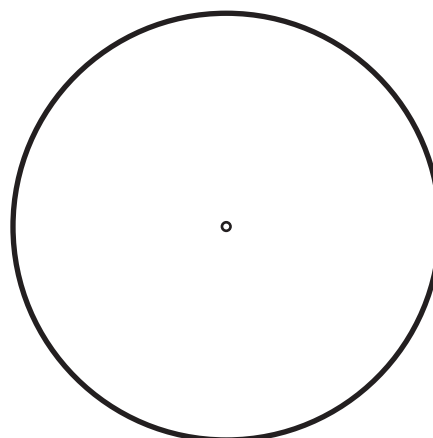
Square



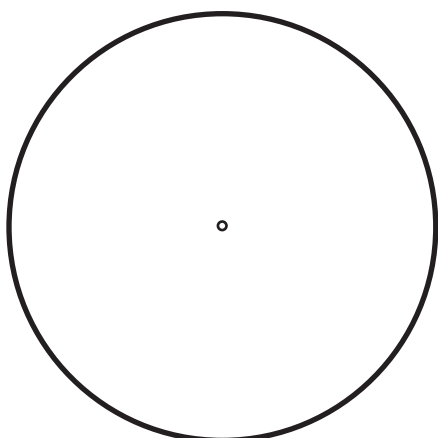
Pentagon



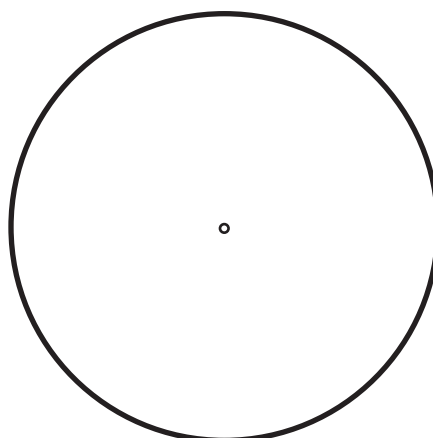
Hexagon



Heptagon

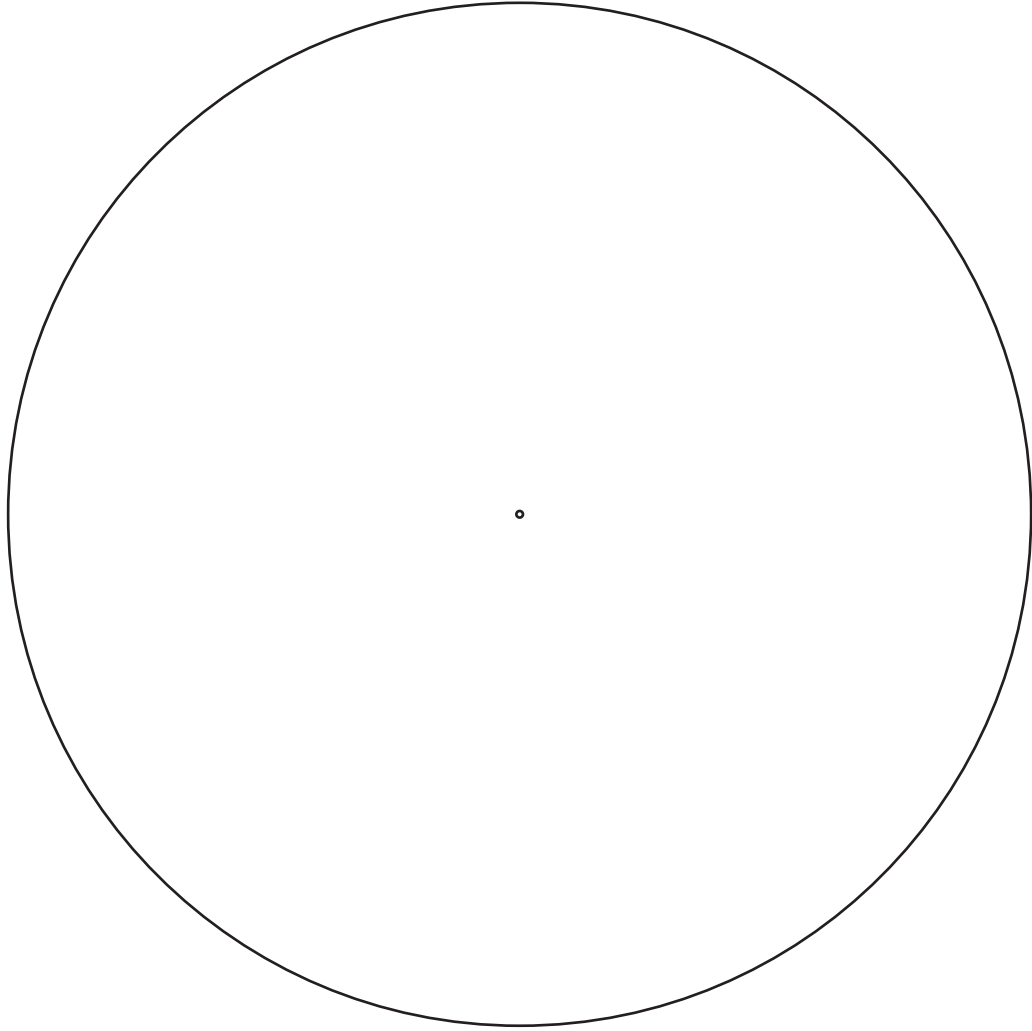


Octagon



Goup	Last names, Name	Date

Given the circle, inscribe an N (13) sided regular polygon:



Group	Last names, Name	Date

1º ESO

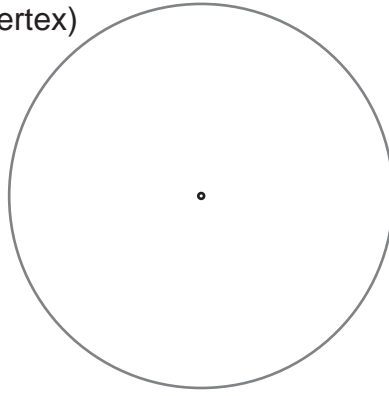


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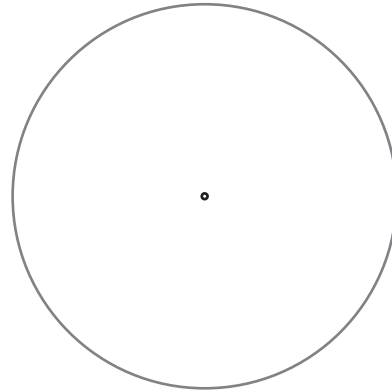
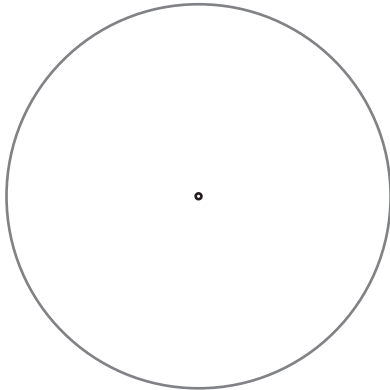
Worksheet title

9-N-sided polygons (standard method)

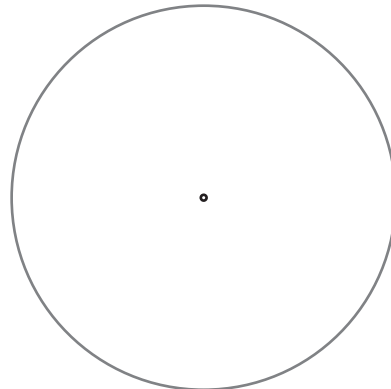
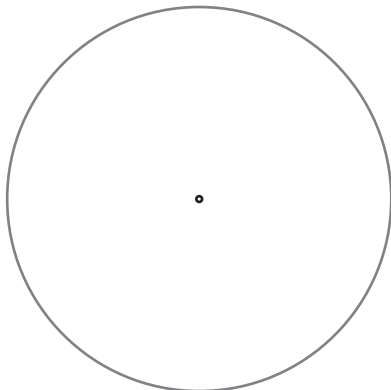
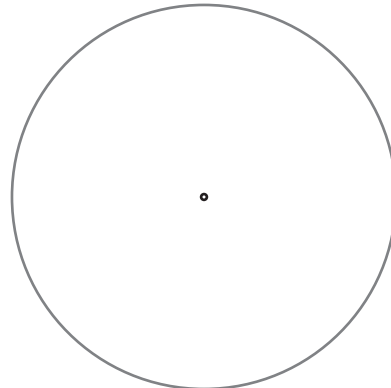
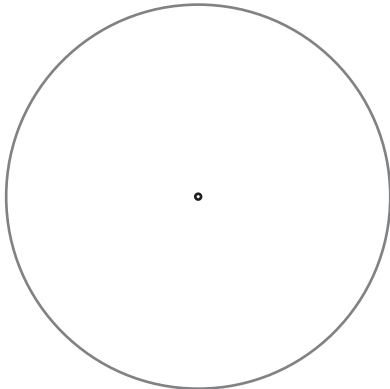
Pentagram: $5/2$ (skip one vertex)



Heptagon: $7/2$ (skip one vertex) and $7/3$ (skip two vertices)



Hendecagon: $11/2$, $11/3$, $11/4$ y $11/5$



Group	Last names, Name	Date

