

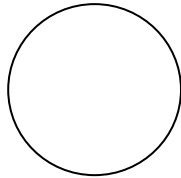
Name _____

Date _____

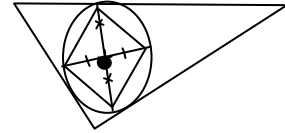
Inscribing Shapes in Circles - Matching Worksheet

Write the letter of the answer that matches the problem.

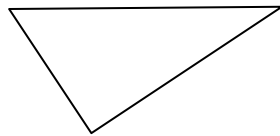
- _____ 1. Construct a regular right angle triangle that will fit in the circle below.



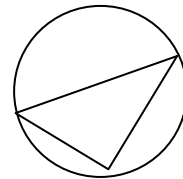
a.



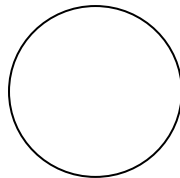
- _____ 2. Draw the largest possible circle inscribed in this equilateral triangle and inscribe square in a circle.



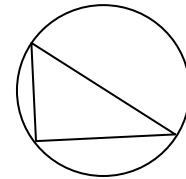
b.



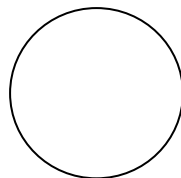
- _____ 3. Construct a regular right angle triangle, with right angle at the bottom, which will fit in the circle below.



c.



- _____ 4. Construct the largest regular hexagon that will fit in the circle below.



d.

