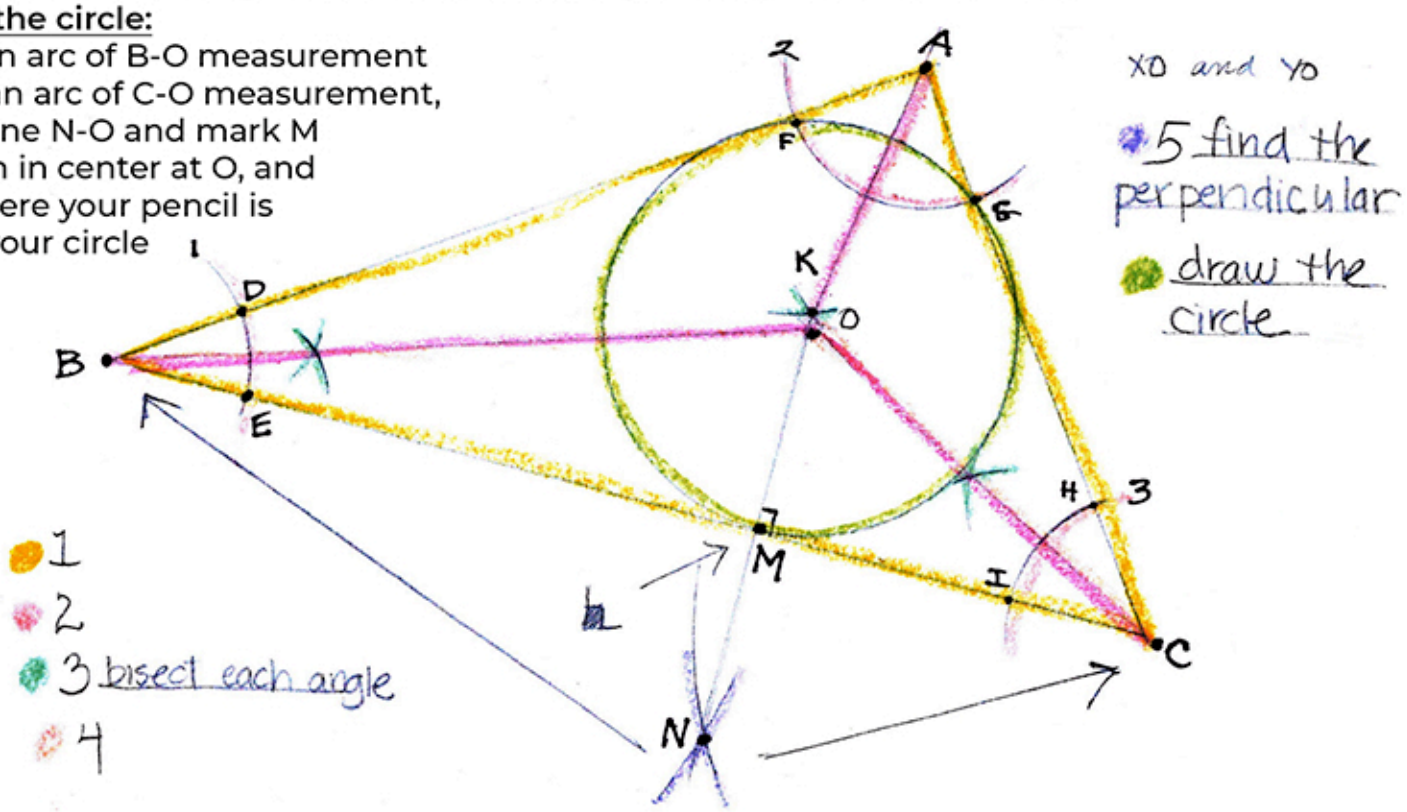
Your measurements have to BE PRECISE!!!

How to Find the Center of a Triangle

1. Draw a triangle and label vertices A, B, and C
2. Bisect the 3 angles: Make the arcs 1, 2, and 3 then label D-E, F-G, and I-H
3. Measure F-G make arc. With pin on G, make arc and with pin on F make arc, then draw a line through K. Do this for all 3 angles. They will intersect at O.

To draw the circle:

1. Make an arc of B-O measurement
2. Make an arc of C-O measurement,
3. Draw line N-O and mark M
4. Put pin in center at O, and M is where your pencil is
5. Draw your circle



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