

The diagram illustrates an equation between three geometric configurations:

- Left side:** A small circle with a red dot at its center labeled w . An arrow on the circle points counter-clockwise. To the left of this circle is a red dot labeled 0 .
- Middle:** An equals sign ($=$).
- Right side:** Two large circles. The first, labeled C_1 at its bottom-left, has a red dot at its center labeled 0 and a red dot on its upper-right boundary labeled w . An arrow on its right side points counter-clockwise. To the right of C_1 is a minus sign ($-$). The second circle, labeled C_2 at its bottom-left, has a red dot at its center labeled 0 and a red dot on its upper-right boundary labeled w . An arrow on its right side points counter-clockwise.

$$\begin{array}{c} \bullet 0 \end{array} + \begin{array}{c} \text{circle with center } w \end{array} = \begin{array}{c} \text{circle } C_1 \text{ with center } 0 \text{ and point } w \end{array} - \begin{array}{c} \text{circle } C_2 \text{ with center } 0 \text{ and point } w \end{array}$$