

$$\bullet 0 = C_1 - C_2$$

The diagram illustrates a complex analysis concept involving contour integration. It features three circular contours labeled C_1 , C_2 , and a small circle. The small circle on the left contains a point labeled w and has a clockwise arrow indicating orientation. Below it, the symbol $\bullet 0$ is present. To its right is an equals sign ($=$). To the right of the equals sign is a large circle labeled C_1 at the bottom, containing a point labeled 0 and having a clockwise arrow. Further to the right is a minus sign ($-$). To the right of the minus sign is another large circle labeled C_2 at the bottom, containing a point labeled w and having a clockwise arrow.