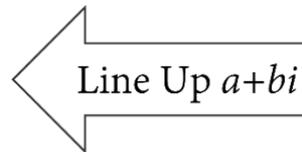
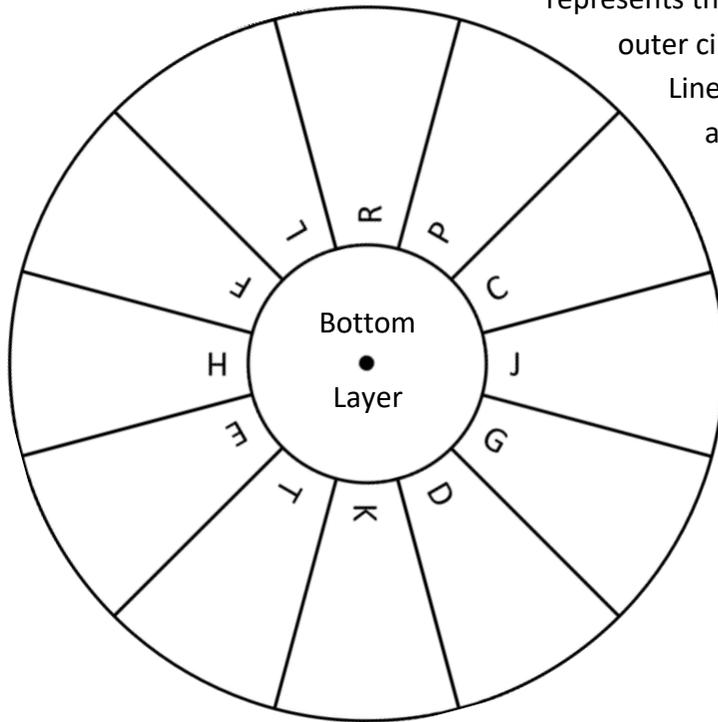


CALIBRATION DIAL

Each answer will be in the form of $a + bi$. The inner circle represents the real portion of your answer, and the outer circle represents the imaginary portion.

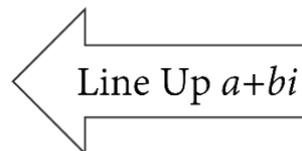
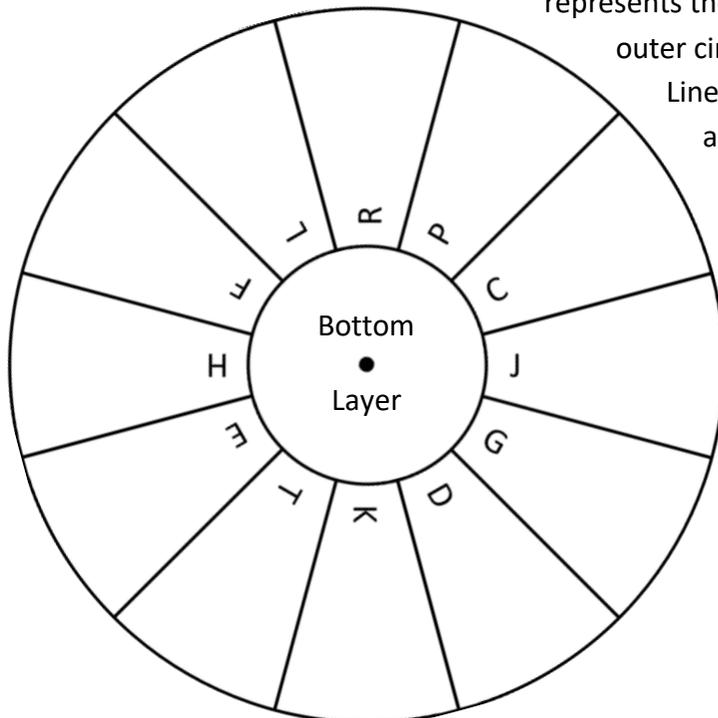
Line up the real and imaginary parts with the arrow on the right, then look at the letter that displays under the word *Code*.



CALIBRATION DIAL

Each answer will be in the form of $a + bi$. The inner circle represents the real portion of your answer, and the outer circle represents the imaginary portion.

Line up the real and imaginary parts with the arrow on the right, then look at the letter that displays under the word *Code*.



CALIBRATION DIAL LAYERS

- 1) Cut out one of each type of disk below.
- 2) Cut out the gray tabs on each of your two disks.
- 3) Line up the centers of your two disks with the bottom-layer disk from the first page and secure with a paper fastener.

