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Solution 1. (1) It is the line in the complex plane consisting of all points that are an equal distance from both z_1 and z_2 . Equivalently the perpendicular bisector of the segment between z_1 and z_2 in the complex plane. (2) It is the unit circle. (3) It is the line where all the numbers on the line have real part equal to 3.

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Some Solutions to Stein & Shakarchi's Real Analysis: Contents Solution. (a) The n th iteration of the Cantor set removes the open segment(s) consisting of all numbers with a 1 in the n th place of the ternary expansion. Thus, the numbers remaining after n iterations will have only 0s and 2s in the first n places.

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