# Membership Processes: Hints 

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January 13, 2015

## The Interval Portfolio

1. Set the samples up like beads on a string.
2. Forget about the all-zero sample for the moment and think about where you want to enter, and where you want to exit.
3. Expand the two polynomials.

## Issue Extraction

1. Draw a tree.
2. Find a $k$ to plug into $\Phi(k, 4)$.
3. Just fiddle around.
