

MATH 113: DISCRETE STRUCTURES
READING QUESTIONS FOR WEDNESDAY WEEK 6

Reading assignment. *DM:EB* §§4.1–4.2.

Problem 1. Define your own recursive sequence which depends on two initial values (but is not the Fibonacci sequence). Compute your sequence's values for $n = 1, 2, 3, 4, 5$.

Problem 2. *DM:EB* 4.2.1.