

HOMEWORK 2 (18.05, SPRING 2003)

Read: *Hogg and Tanis*, Sections 2.4, 1.1, 1.2

Solve: Problems 2.4-2, 2.4-8, 2.4-10, 2.4-12, 2.4-16, 1.1-4, 1.1-6, 1.2-2, 1.2-6, 1.2-8

Find: A way to sample from probability distribution $(\frac{1}{9}, \frac{1}{3}, \frac{5}{9})$ given a biased coin. (A construction without explanation suffices)

This Homework is due Friday Feb 21 at 10:55 am.
Hand in after class or on Thursday in 2-108 (UMO)