

Problem 1

1. What is the difference between a dense index and a sparse index?
2. When is it preferable to use a dense index rather than a sparse index? Explain your answer.

Problems 2, 3, and 4

Recall that problems 1, 3, and 6 from Homework 4 are due this week if you haven't submitted them last week. These will correspond to this week's problems 2, 3, and 4.