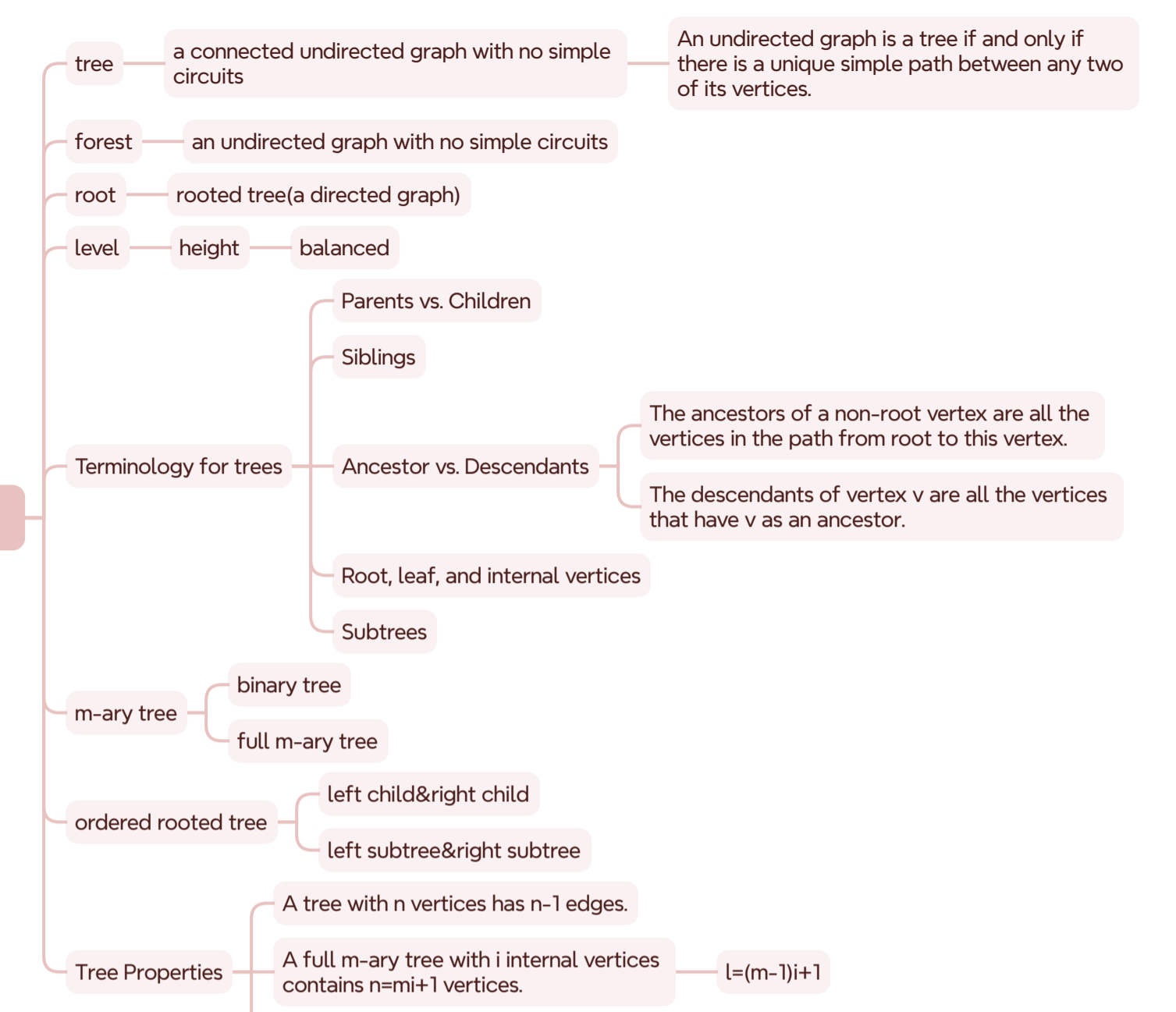


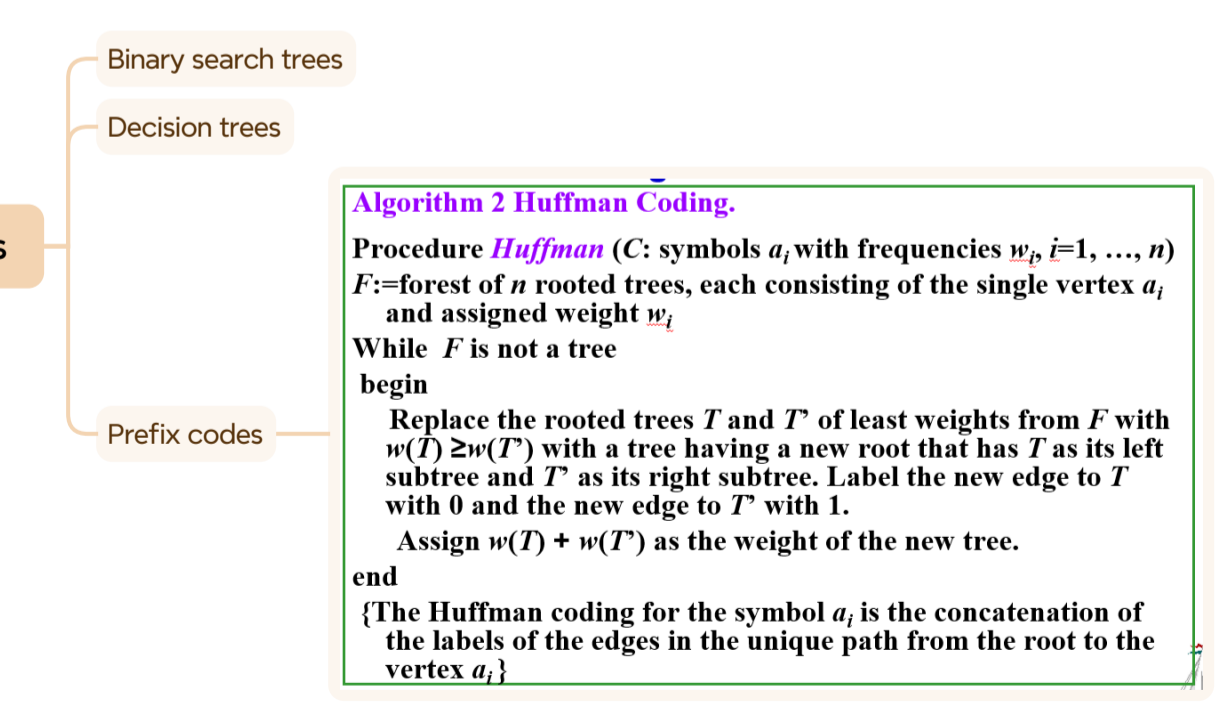
Chapter 11 trees

11.1 Introduction to Trees

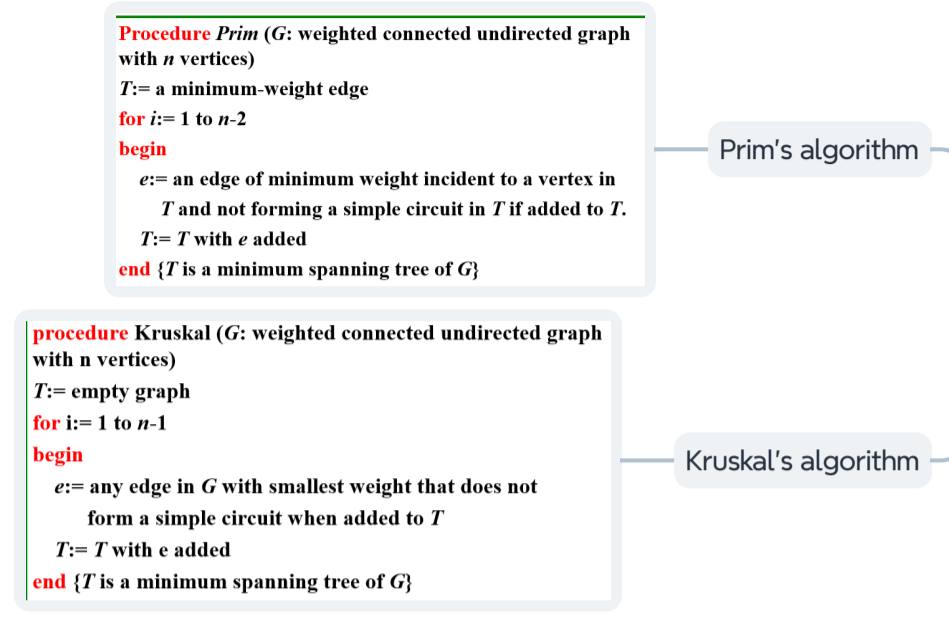


Corollary If an m -ary tree of height h has l leaves, then $h \geq \lceil \log_m l \rceil$.
 If the m -ary tree is full and balanced, then $h = \lceil \log_m l \rceil$.

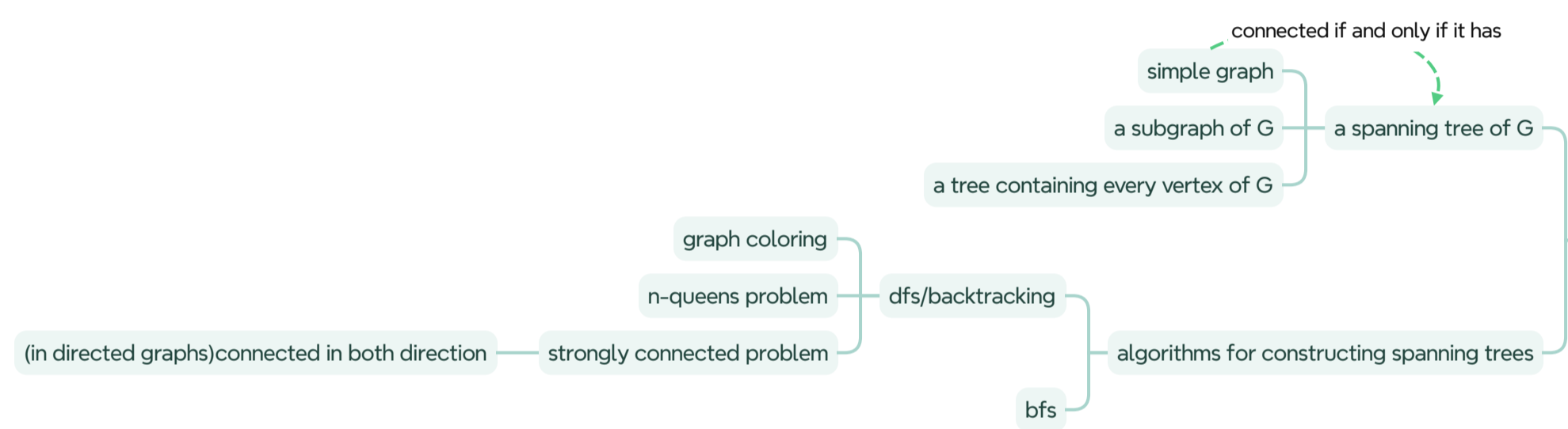
11.2 Applications of Trees



11.5 Minimum Spanning Trees



11.4 Spanning Trees



11.3 Tree Traversal

