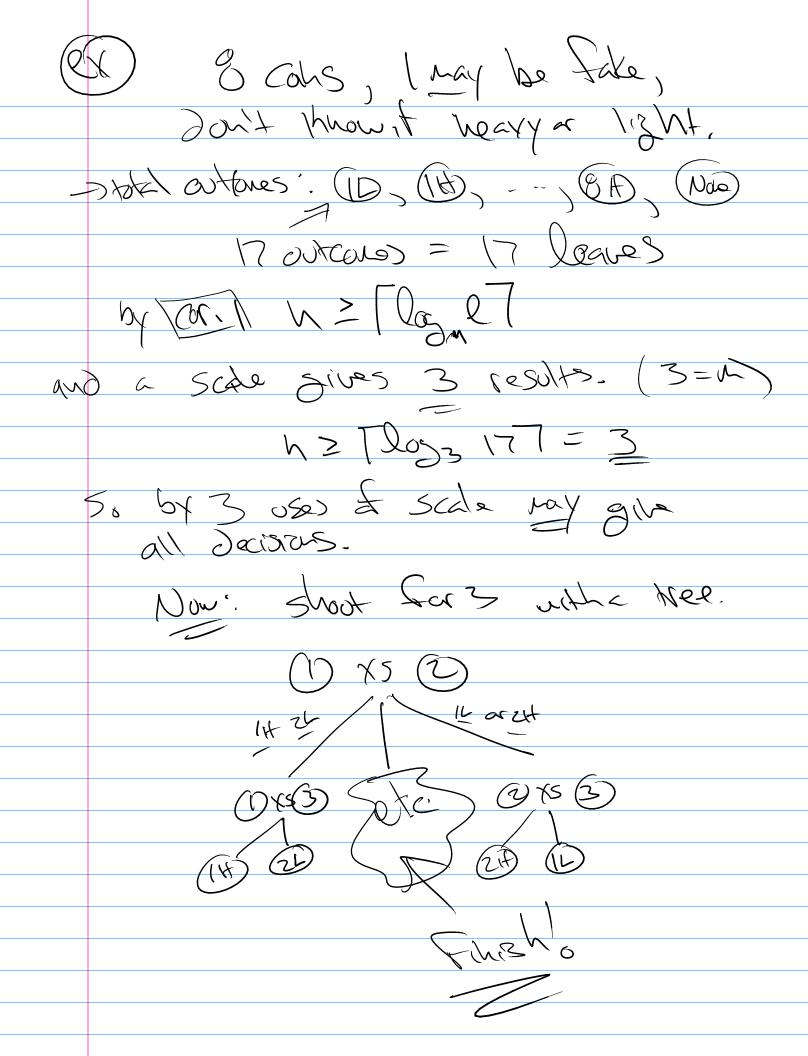
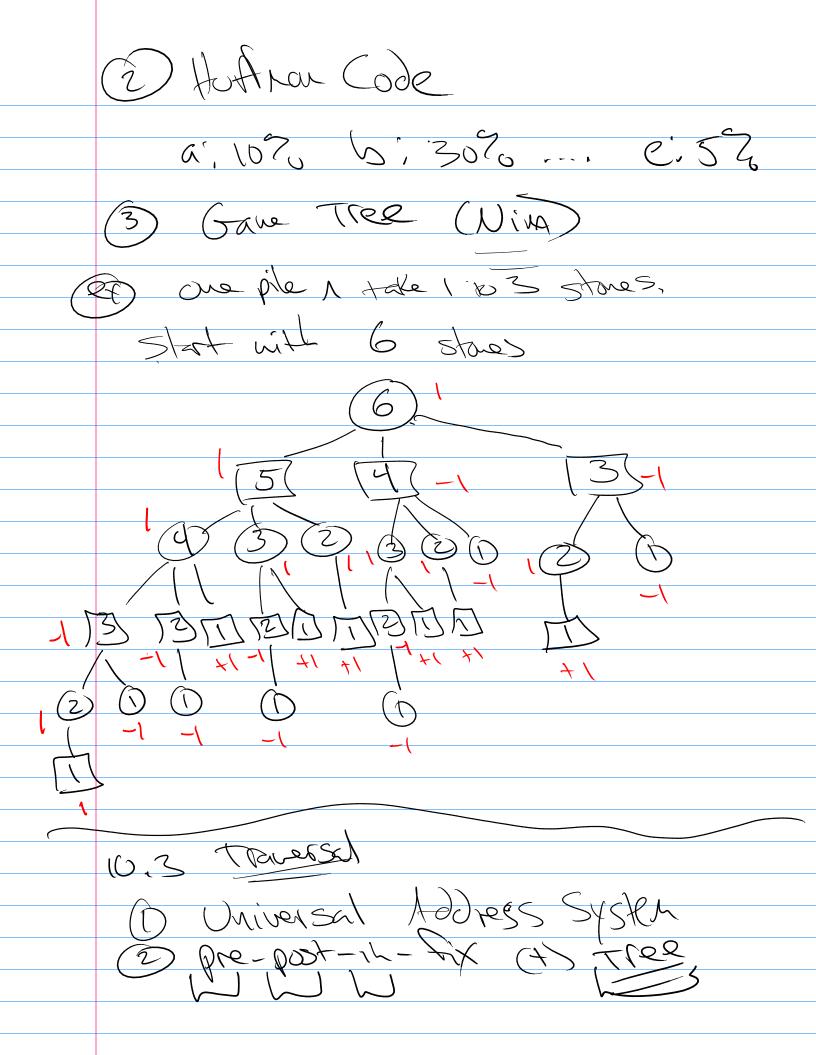
Mah 322 0) S/ (22) X+y+2 132) [X+5+2) (3b) X + (J. (X + L)) (J.) (J.) (X + L) = x + (x + (x + 2)) FXW-3 (12 probos + lextra credit) chlo (Trees 8 prodos) 1011 (twho) 1 Pore the 5 p. 692 the Mary Hee & roight h Q & Mh Prox: Boss. height (may) 0 l / m

Trobelive: assure PW show P(KH) 0000 SI Leight X (Suish) Than letter + 1/22

Know: +h 2,3,85 (+) Corollary 1 Fill 13-my tree - 12 fowards = h -> l = 13¹² typical compression





3) Edly parathesize a state Chil (4 prolos) 11.1-2 Dodan Algebra O Table For J: B) > B 2) Verity a law using a table our-at-products = Mil

Winters. 11xx = 4.1 Jo(X +X) J.x + JX Maxtern f(x) 2) = y + 0 = 4 + (X 0 X) = (5+x)0(5+x) I'll pick one or two L. p. 757 (35-39)