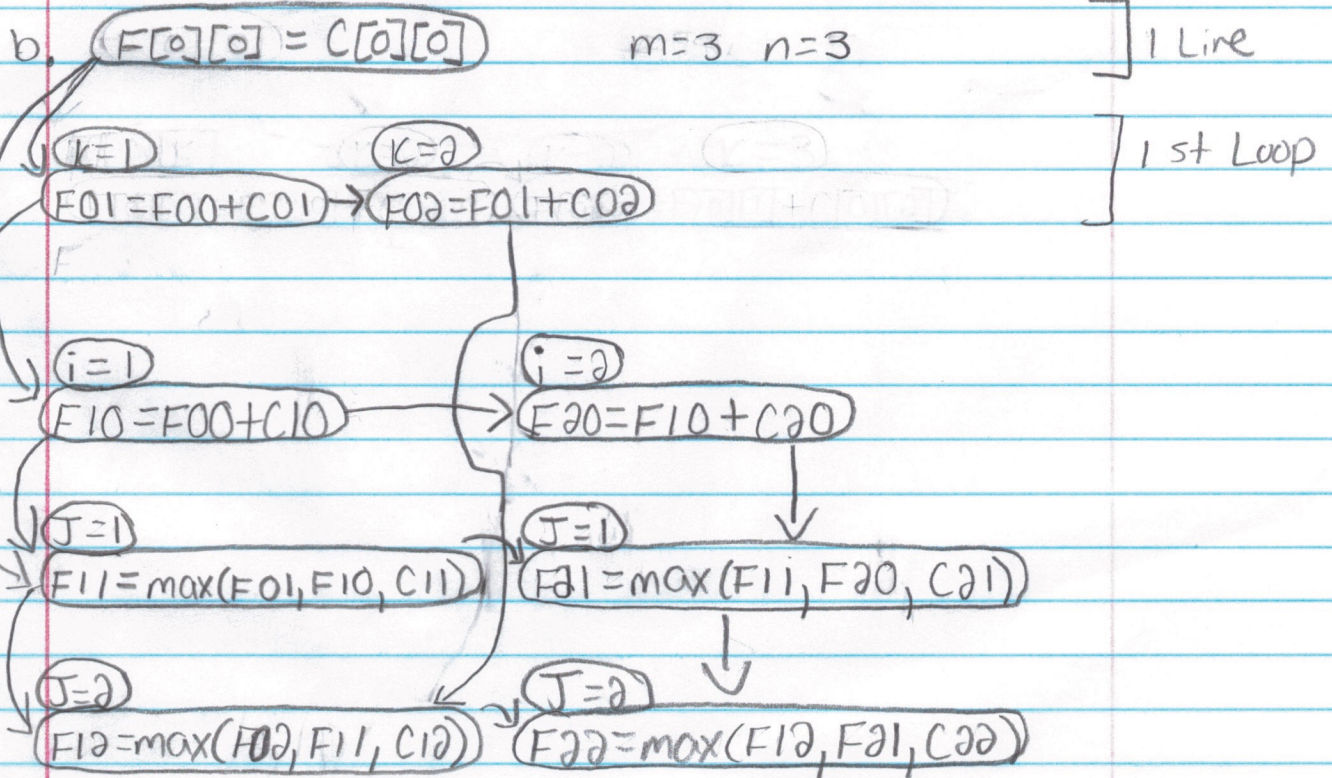


Assignment 2 Coin Collection

Roman Styrku

a. Complexity = $1 + 1 + m + n \cdot m = 2 + nm + m = \boxed{n \cdot m}$



c. Width = 1 = Only the 1st task is independent
 Work = 9 = $n \cdot m$
 CP = 4 = $m + 1$