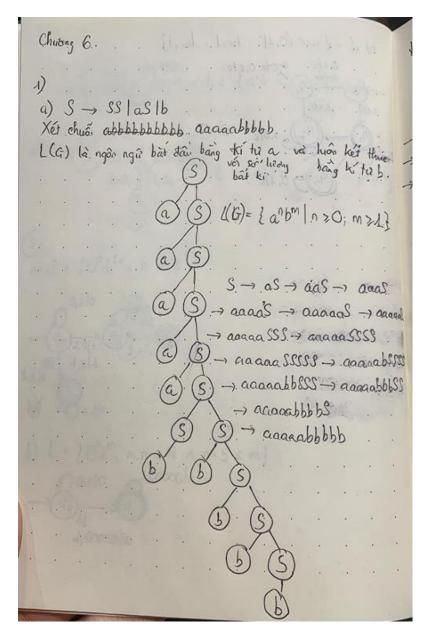
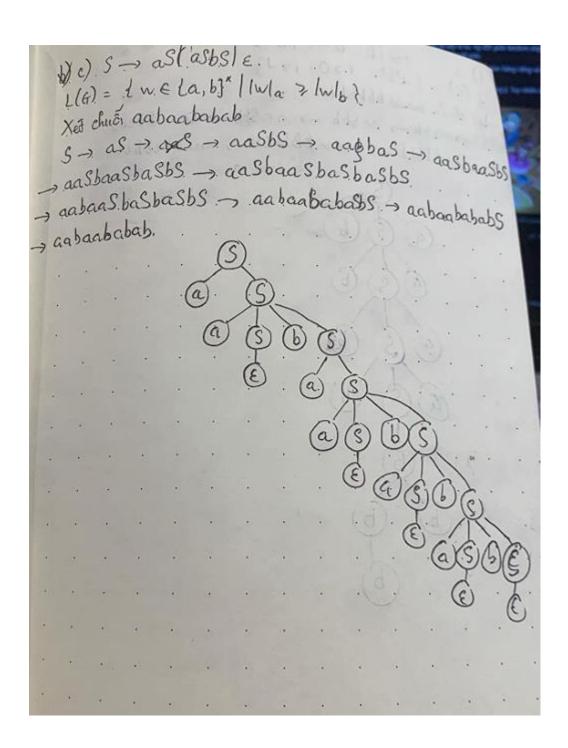
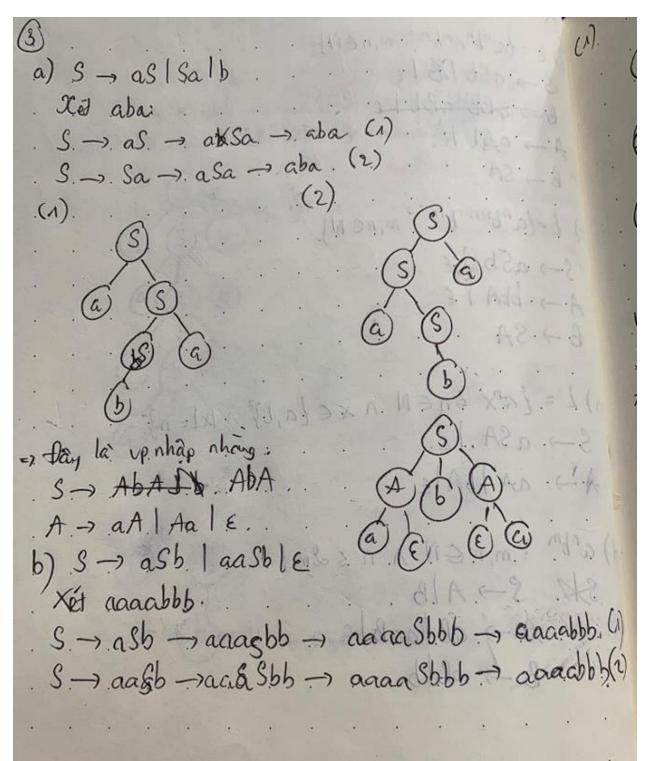
Automata và Ngôn ngữ hình thức – Weekly Exercise 10 Giảng viên hướng dẫn: Phạm Trọng Nghĩa, Lê Ngọc Thành Sinh viên thực hiện: 21127329 – Châu Tấn Kiệt

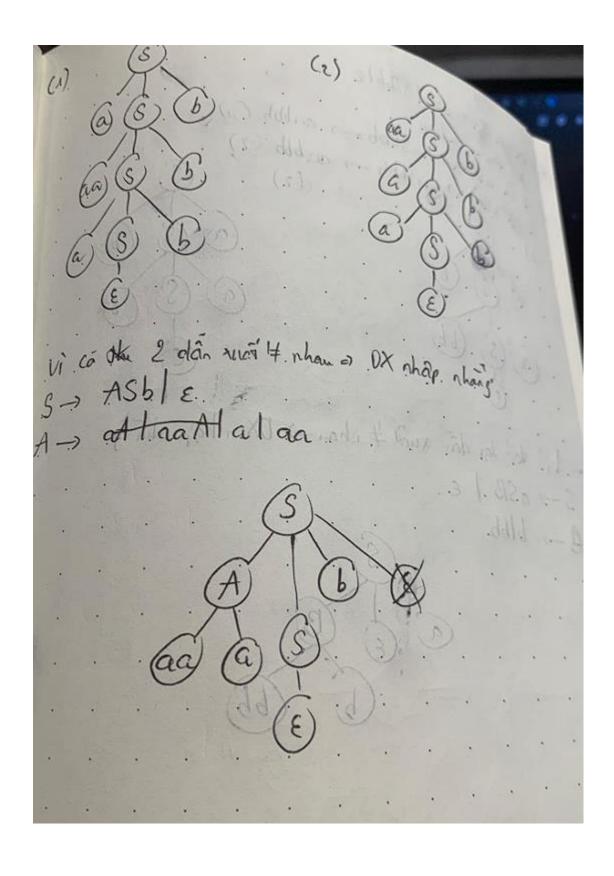
Bài 1:

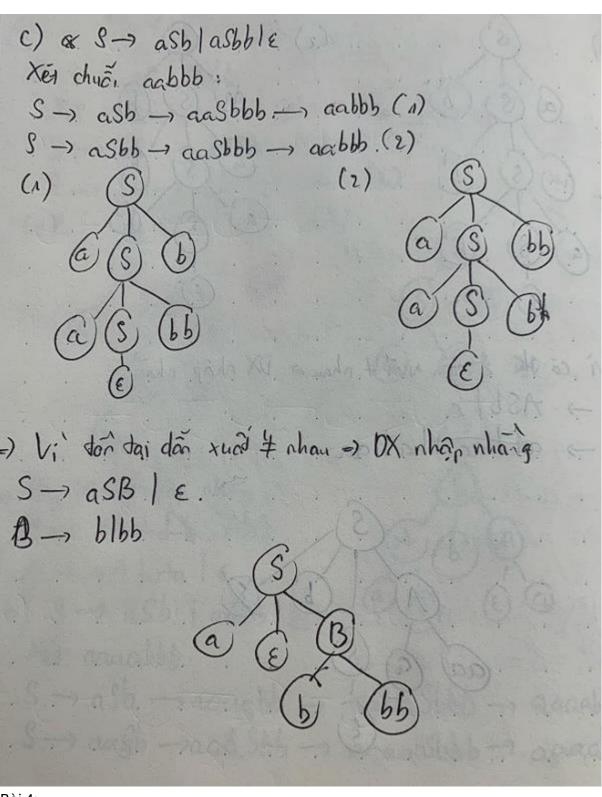




d) S -> aSb|B, B -> bB|b. L(G) = {a'bi: 120; j 21} tes chuối agaa bbbbbbb! S -> aSb -> aaSbb -> aaaaSbbb -> aaaaSbbbb - aaaabbbbb - aanabbbbbb - aaaabbbbbbb







Bài 4:

9 a) 2 = {ω(1,1)ⁿ, s, n ∈ N ∧ we {0,1}*} S = 0,40 | 1,41 | ε A = 1,11 | ε A = 1,11 | ε A = 1,11 | ε S = 0,0,1 | 1,1 | ε A = 0,41 | 1.