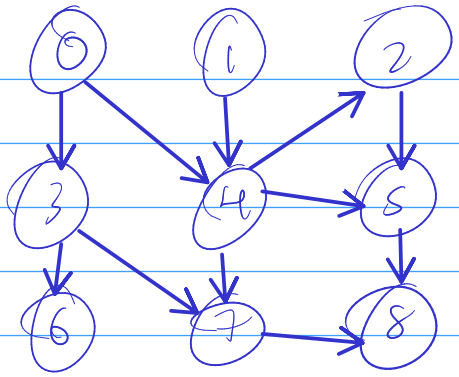

0
1
2
3
4
5
6
7
8

$\{A, B, C\}$

$|X_n|$

$X_n = \{W(\text{palabras de } n \text{ letras}) \nexists AB \notin W\}$

$X_0 = \{\}$

$X_1 = \{A, B, C\}$

$X_2 = \{AA, AC, BA, BB, BC, CA, CB, CC\}$

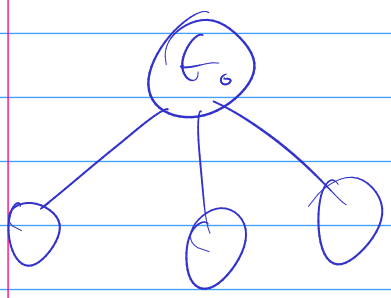
$X_3 = \{AAA, AAB, \ldots, ABA, ABB, BAB\}$

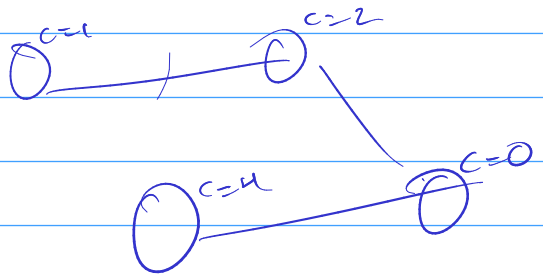
$|X_n| = |Y_{n+1}| + |Z_{n-1}|$

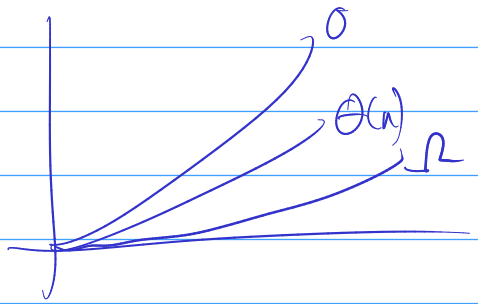
$Y_n = \{\text{que acaban en } A\}$

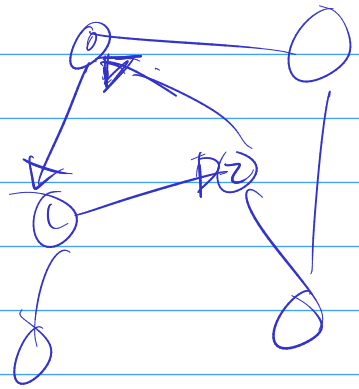
$Z_n = \{\text{que empiezan en } B\}$

$X_n = Y_{n-1} + Z_{n-1}$

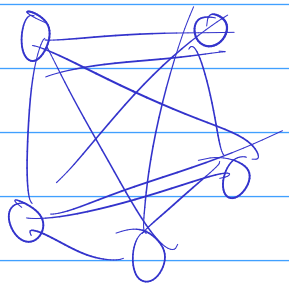

G_0

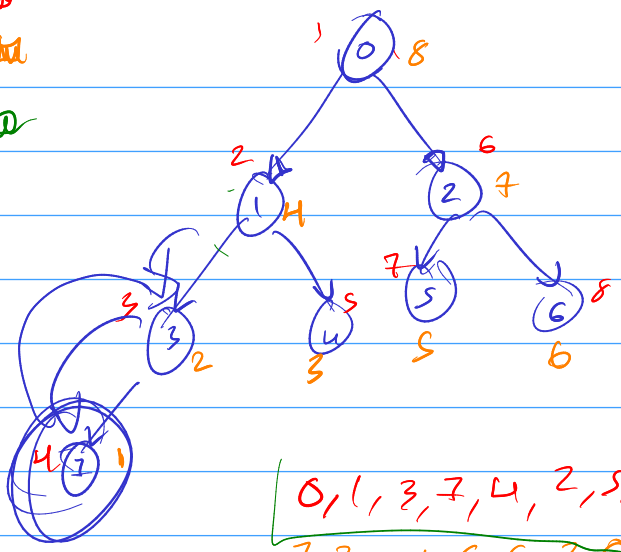

c=1
c=2
c=4
c=0


0
θ(w)
Ω



- preorder
- postorder
- reverse order

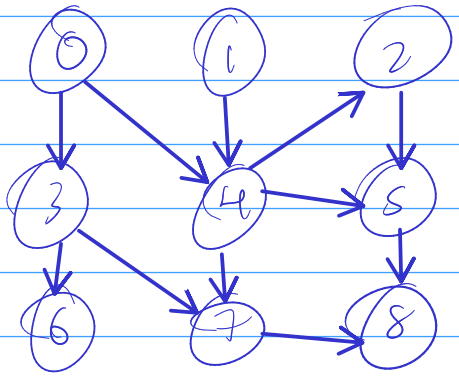


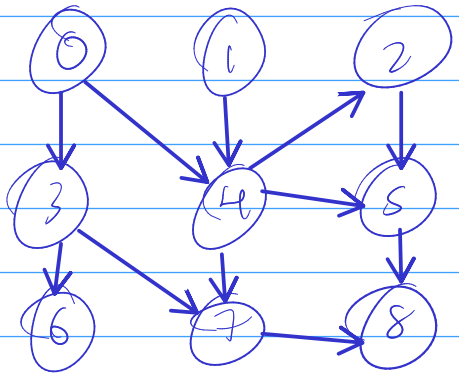


0, 1, 3, 7, 4, 2, 5, 6

7, 3, 4, 1, 5, 6, 2, 0

0, 2, 6, 5, 1, 4, 3, 7


0
1
2
3
4
5
6
7
8


0
1
2
3
4
5
6
7
8