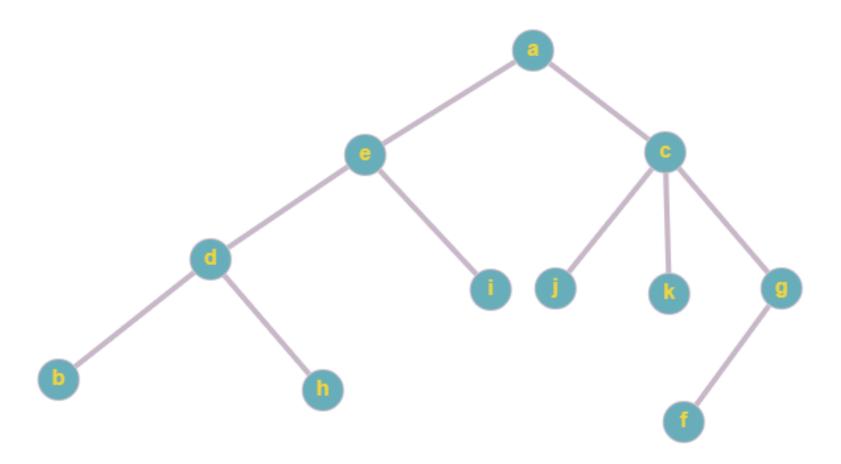


PRÉ-ORDEM: E, F, I, J, B, G, K, C, L, H, M, N, A, O

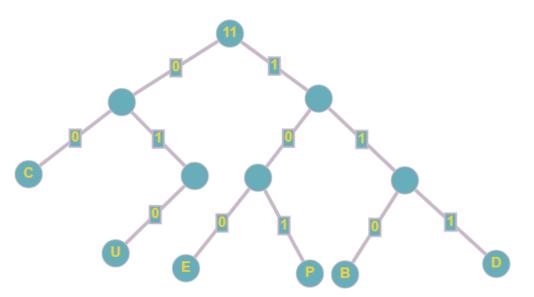
ORDEM SIMETRICA: I, F, B, J, E, C, K, G, L, M, H, N, O, A

POS-ORDEM: I, B, J, F, C, K, L, G, M, N, O, A, H, E



C3 C8 C3 C4 C5 C8 C6 C3 C8 C6 C1 C6 C3
1101 010 1101 00 111 010 101 1101 010 101 1001 101 1101
0 0 1 é d o d a d o

## O olé do dado



B - 011

C - 00

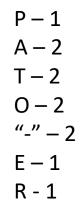
D - 111

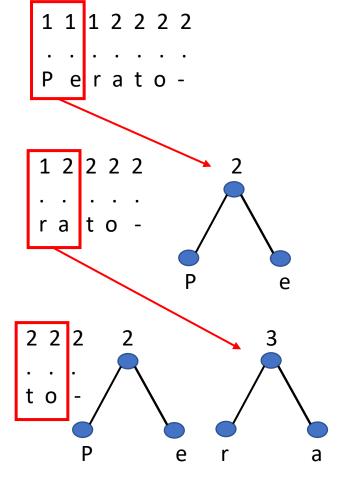
E - 001

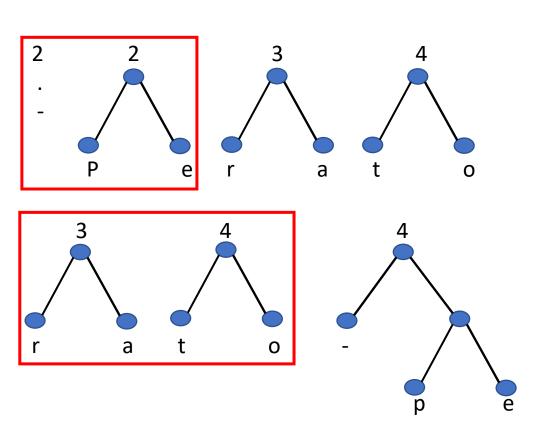
P - 101

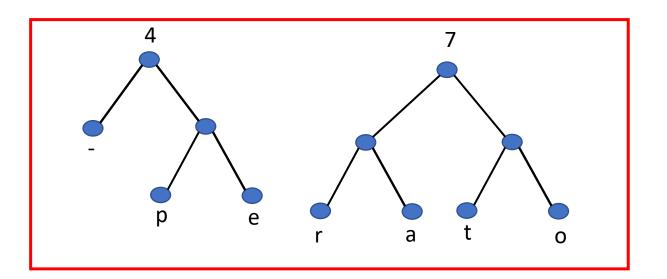
U - 010

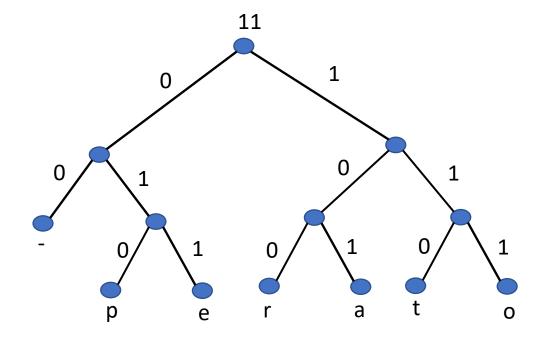
## Pato-e-Rato











"-" - 00 P - 010 e - 110 r - 001 a - 101 t - 011 O - 111 07 -

	1	2	3	4	5	6
1	8	6	3	8	1	80
2	6	8	8	4	8	1
3	3	8	80	8	1	2
4	8	4	8	8	2	3
5	1	8	1	2	8	8
6	8	1	2	3		

Caminho mínimo = 6, 3, 5, 1 Comprimento = 4 IN = {1, 5, 3, 6}

