BCAA DDD CCA CACAC

(-6 C-6 BDA-3 (- 6 h - 5

f (-> 0 01 c 11 c A

B -> 100 => 3

8 < 101 Cd

A (C 1) 00 28 bit.

A41 6 11 00 1101

 (\mathcal{L}_{I}) (0,0)

(A,K)

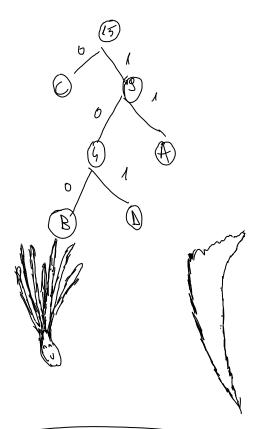
((36)

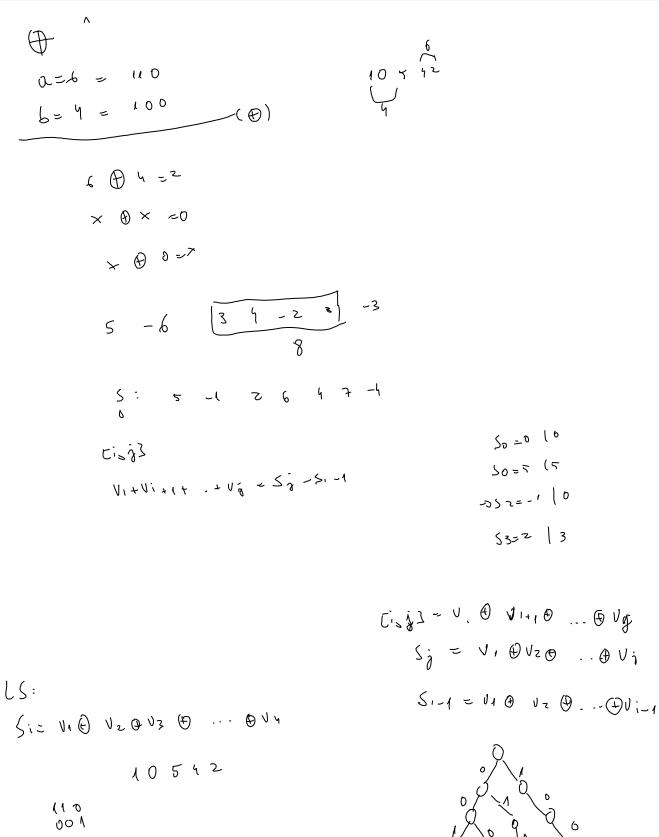
LAC LATIV

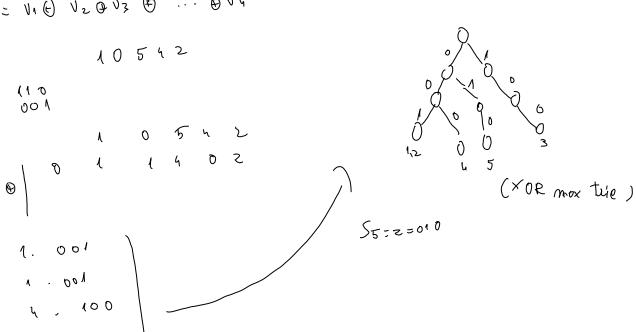
LAT LUN6

WYGE

Trie







5, = 00/ 5z = 00/ 5z = 100