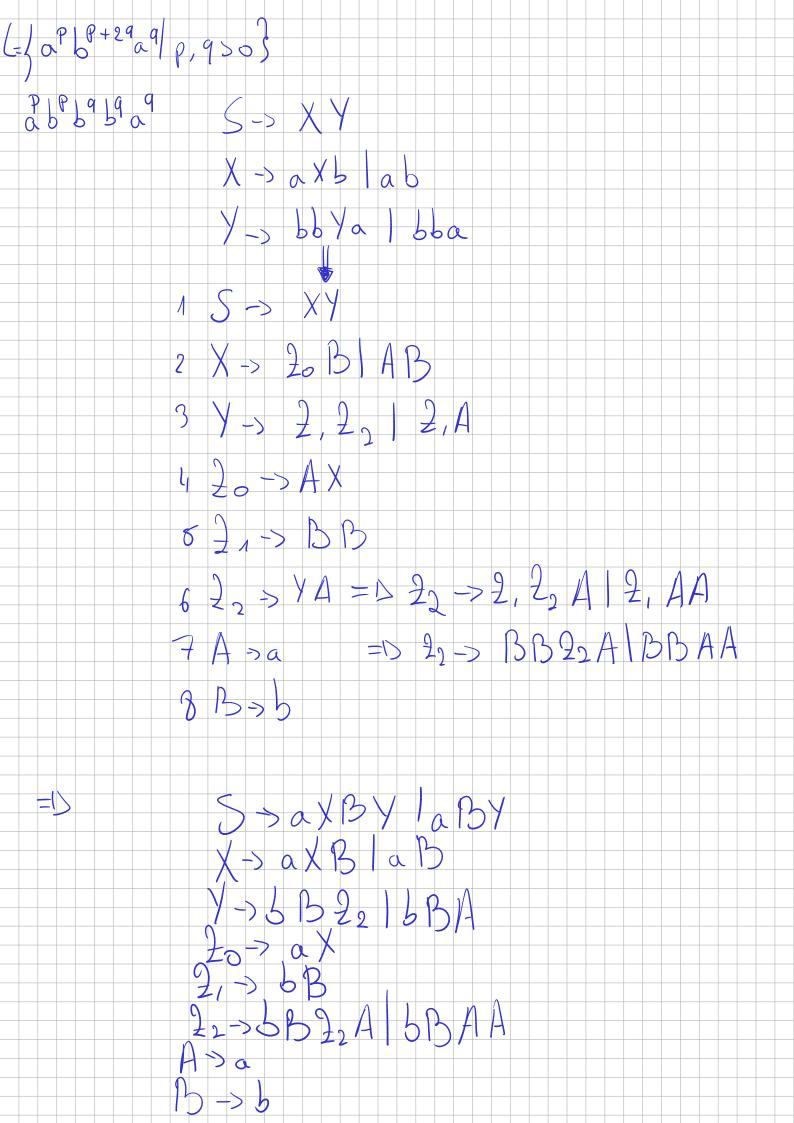
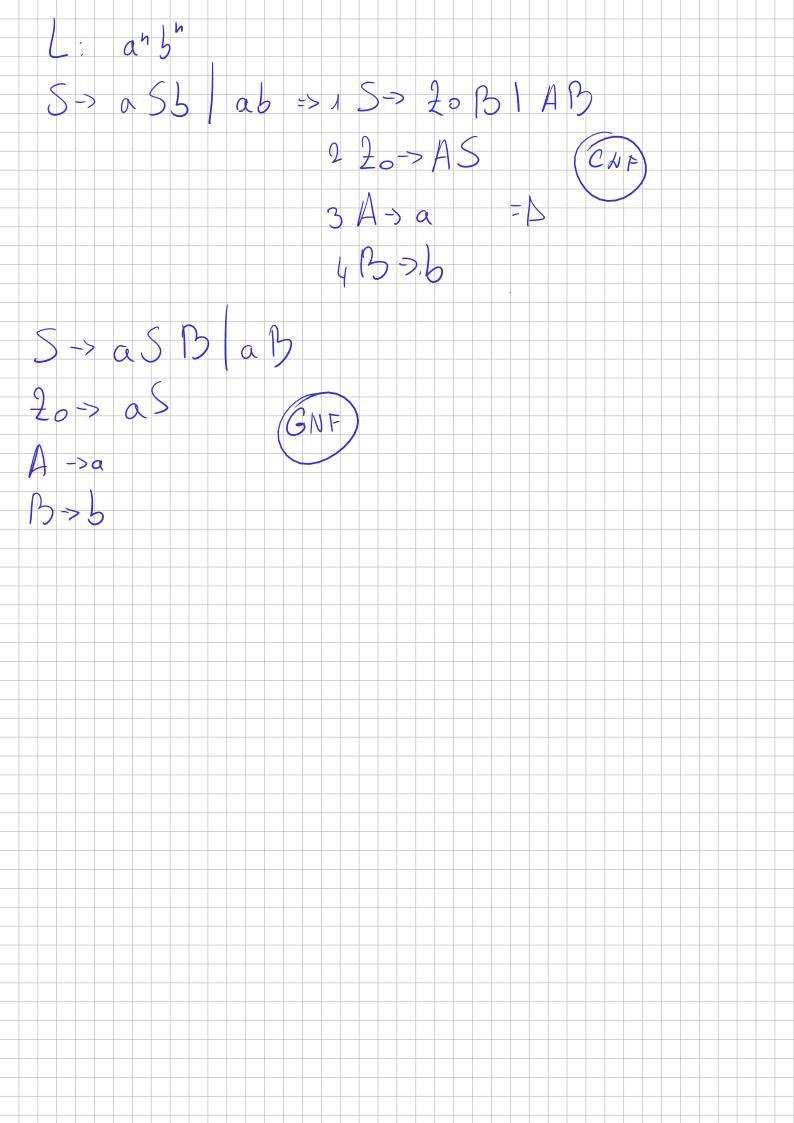
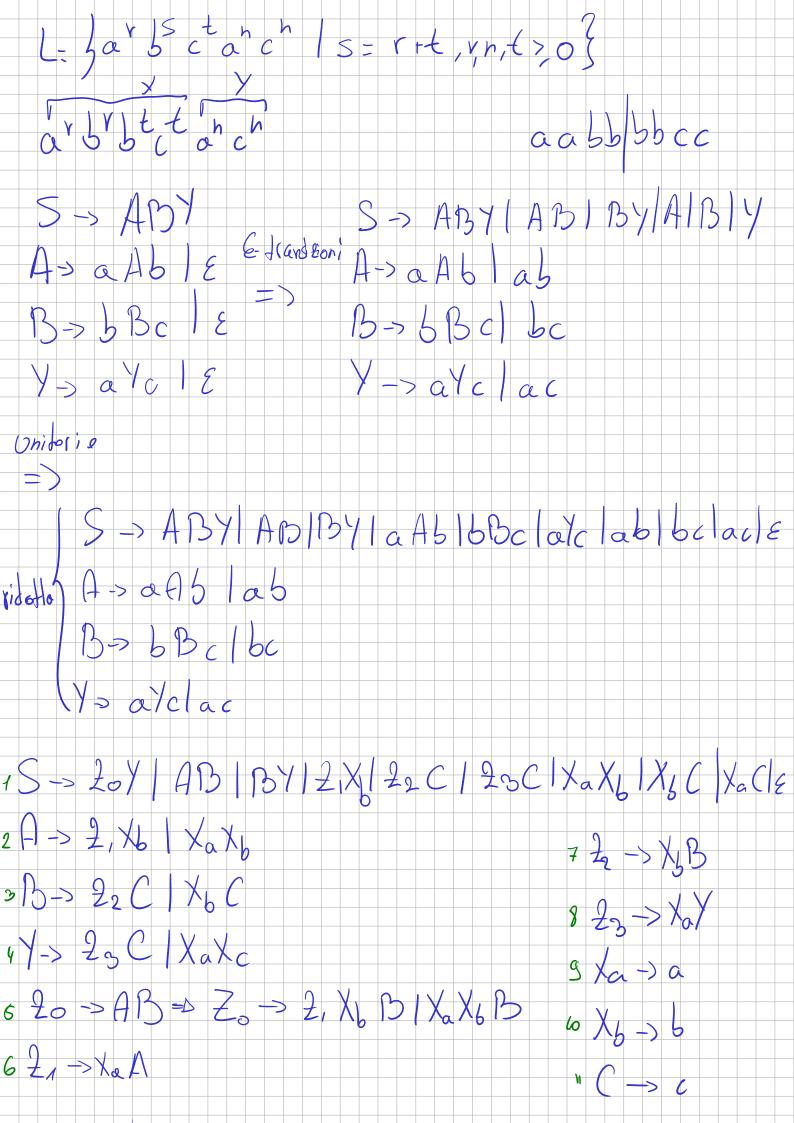
S-> 5a | A-> Adil 1Adm | B, 1-1Bn S-> a S' 1 a | A-> B, A' 1-1Bn A' 1B, 1-1Bn S'> aS' la A -> 2,A / 1 xm A / 1 x / - - 1 xm  $\alpha_1$   $\alpha_2$   $\beta_1$   $\beta_2$ S - 5 S A 1 S a 1 B b 1 b S -> B b S 1 | b S 1 | B b | b SI-> ASI I aSI I A I a







S>aAXJBY aXbBY laAXbB laXbB 1610CY 16BCY 10AXb bBC/aYC/aXb/bC)aC/8 A-> aAXblaXb B-> 6BC 6BC 20 - aAXBB aXBB