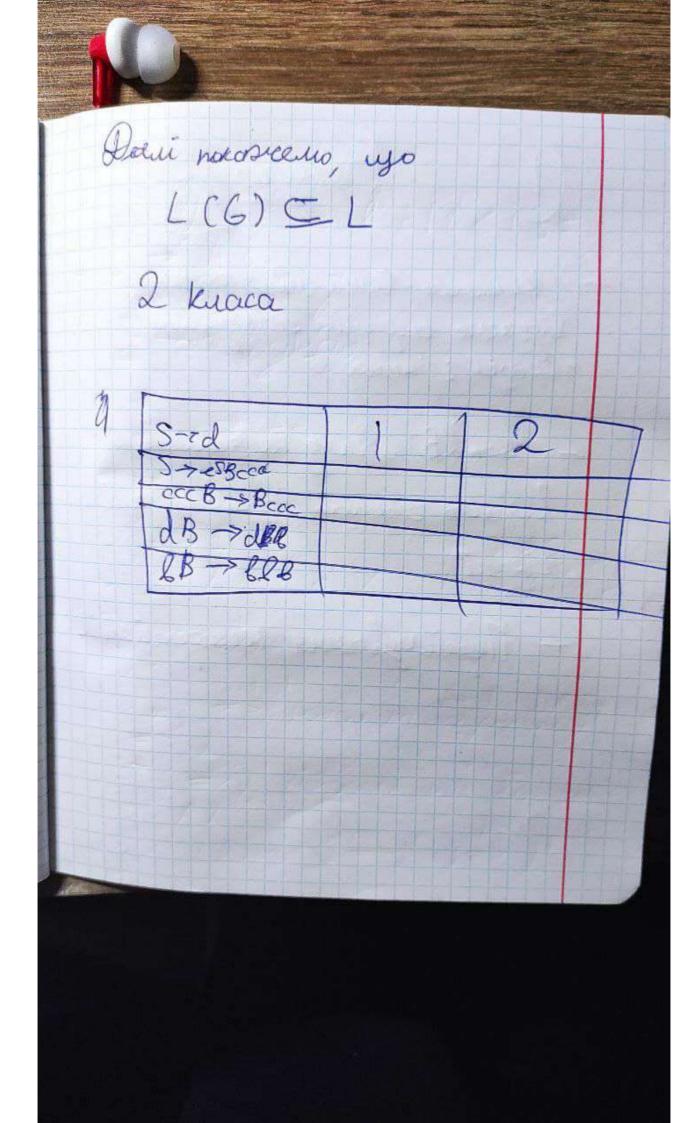
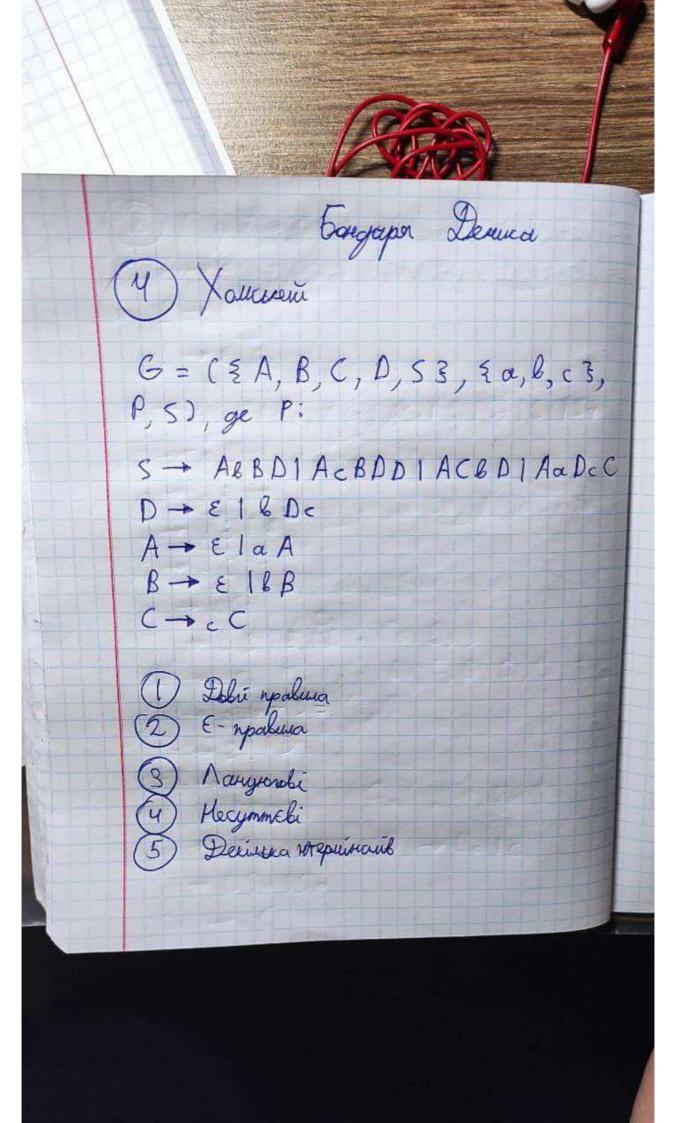
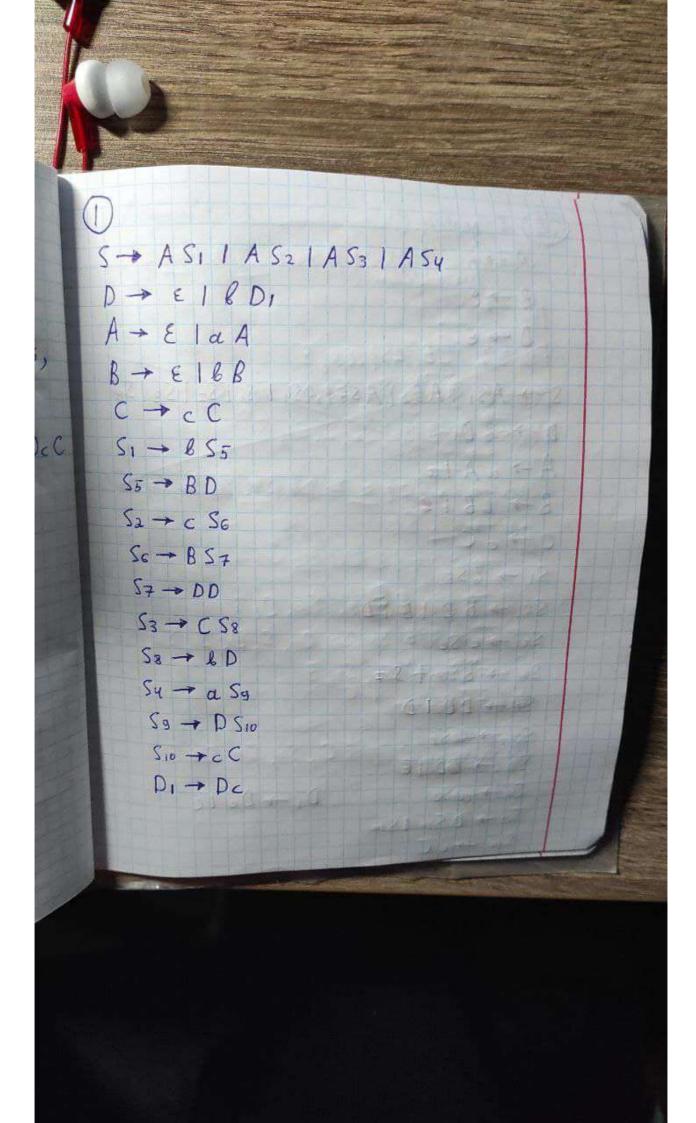
Derigop Deric Korenexcreo-binsie under zanskreeri відносно операцій об'єднання, кака Tetrazii i inuux Konne KB who g ree zarlkunni biquero orapajús repembry, gorbustos pignyi Repetitybarren remepuisail

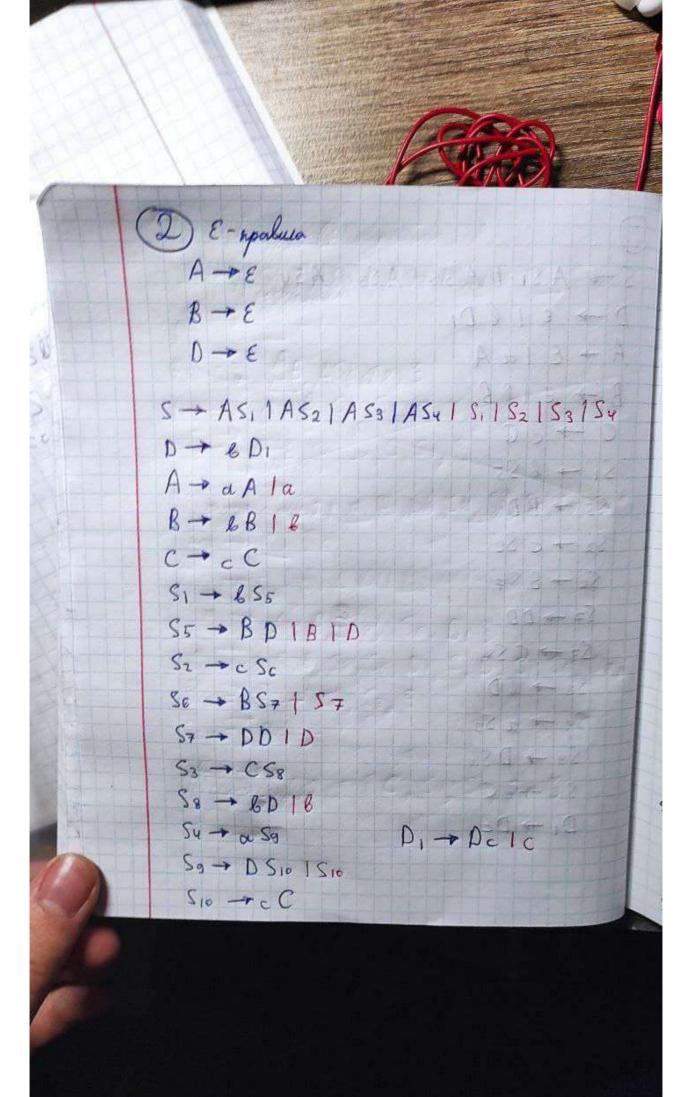
House Maurin Tropina Ba Kaschero Manner Tempera Mosacia hodystomu extitaionny in rapogastal. my parlomerry i Habrake - 3a Kosichili Warazuhunu abraharan - KB spowaruky i Habraku Ministra odussavin almobat - necessary love ypanomika; rednesky - 3a crisrosvau - mpohorietie (ribacirety) 1 Halnaku

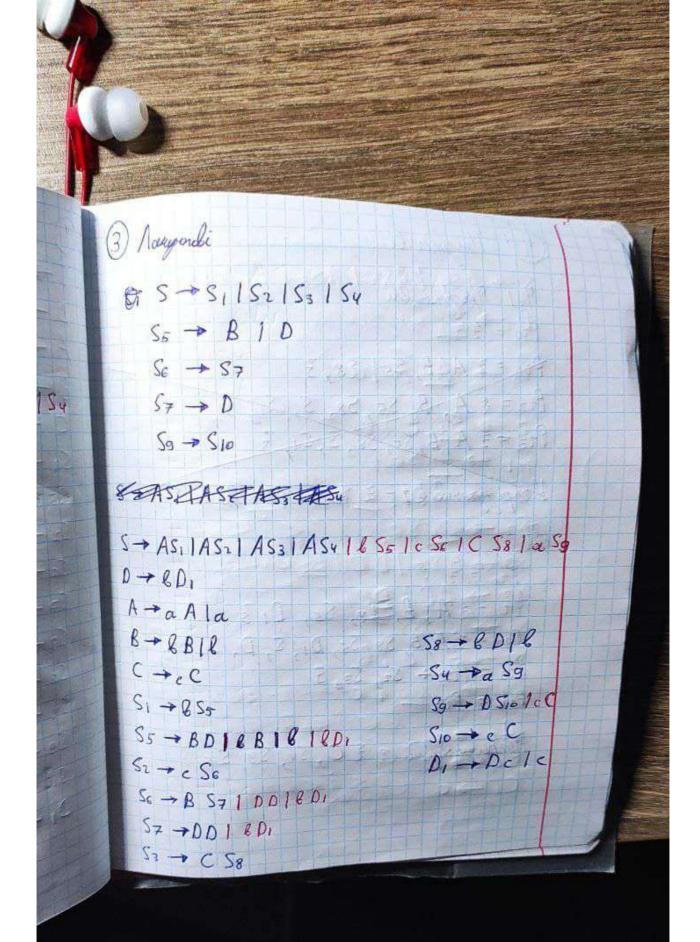
L= 3 end be 1 1 7 03 Pis -> d Pest es Bccc Ps ccc & - Bccc Py dB - dB P5 &B -> elb Dologowo, yo L = L(G)  $S \rightarrow e^n S (B ccg)^n \rightarrow \frac{P_3 \cdot P_3 \cdot P_3}{2}$ → e<sup>n</sup> 5 B<sup>n</sup> c → e<sup>n</sup> d B c → → en dll Bric3h endban 3x P5 - (n-1) Down

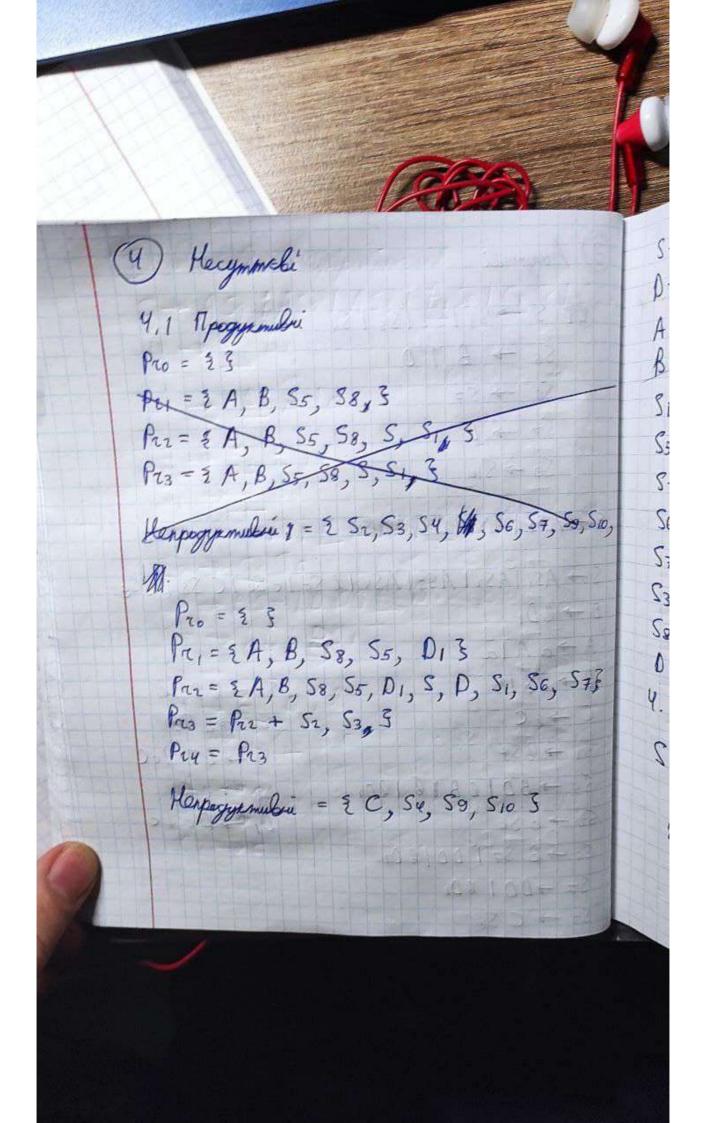


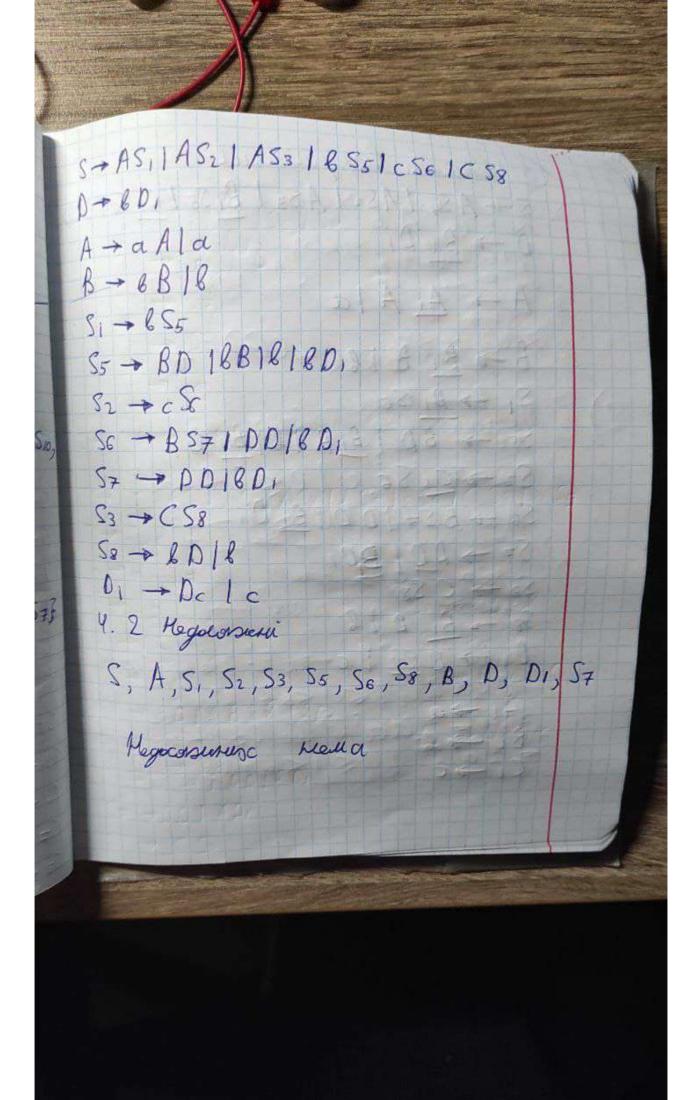


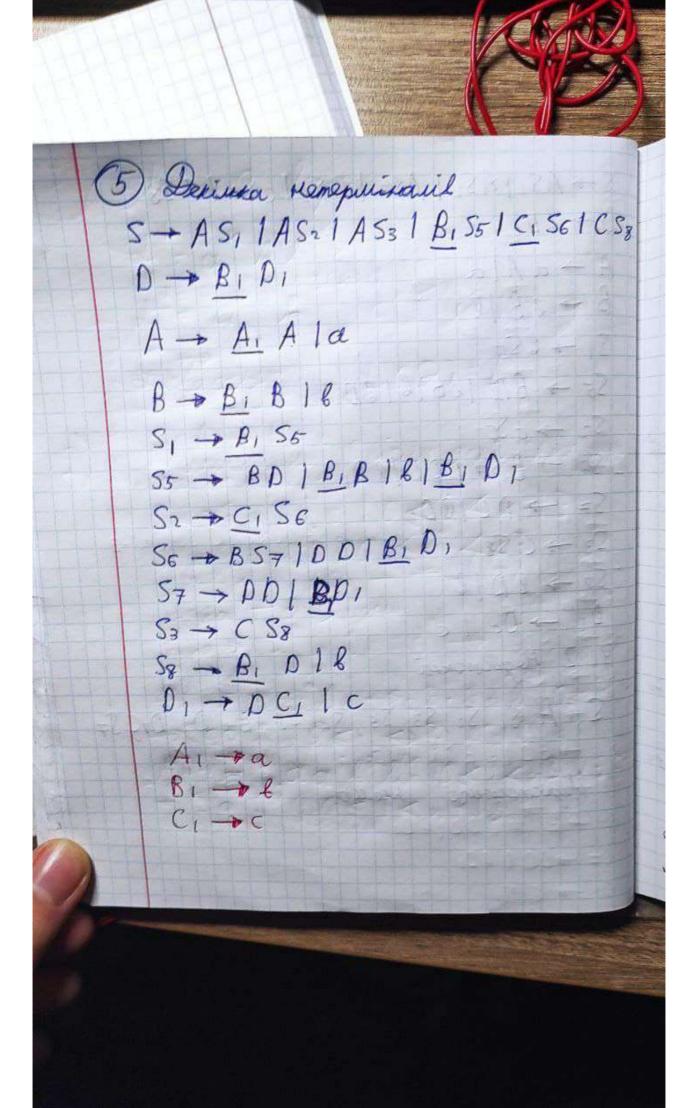


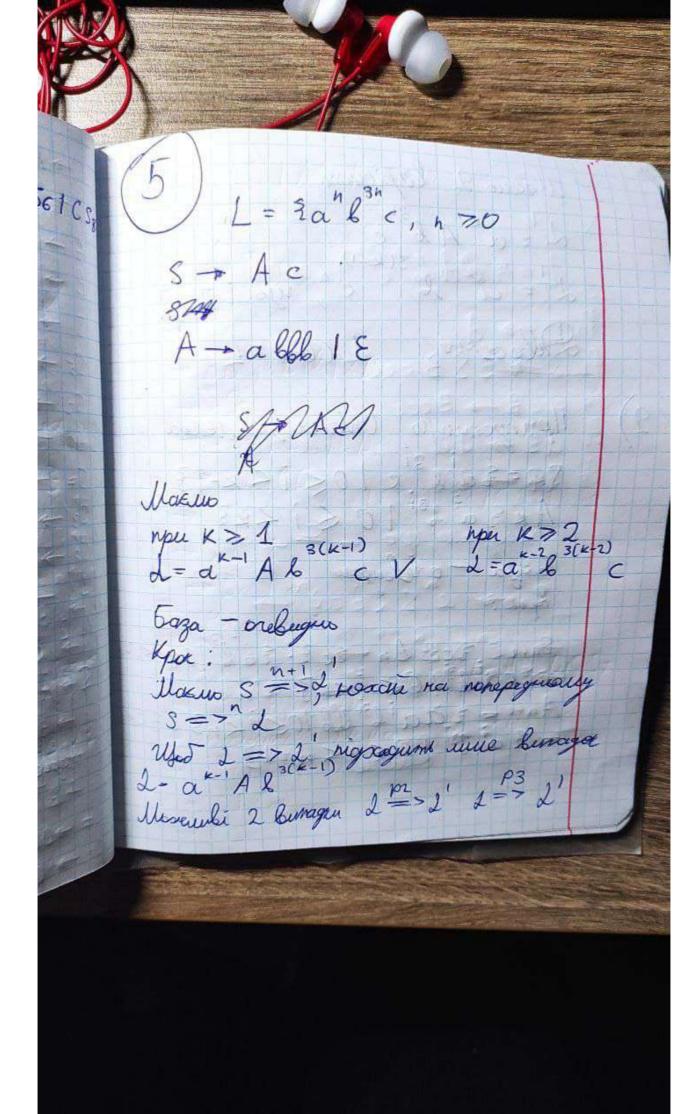












Maxim 2 bapioum L=aKAB3K L'= a x-1 3(x-1) L'= a x-1 b c, yo ; T.g. Dolegero L(G)=L 11 pringemento Cnialir gekillokoa ingo 8x=2a'2'c 10< i < x-13 Ax 2 a 631 10 < i < x3 taga - orelugrus Kpox: Sn+1 = 3 c 3 An = 2 c 3 · 2 a 6 10 < 14 } = 9 ca' & 31 / 0 < i < n 3 An+1 = 2 dail 18 10 < 1 < n3 V 3 8 = 2 a 8 1 105 i< n+13

