Analytical 166 and hander become Consider he following grammer and cuminal doff. Seconspr A-> ADJ/Aala. 13 -> 13elb. Skp: 12- Remove direct lett recombon from the non-furnal A-7 Ar Da/aB)d/Aa/A. edip? :- Lactor out common predix from the. hand side Production AG C-A ALD BBAN/BBAN/E. resulting grammer de la lange de fiderale montre A-7aA N' - ABJA/EN DANE. consider the following grammer and crimank seconion. A>AAX/B. APIL A-7 AAC step 22 non terminal loth part. 5-7 A AC. SAP3: left orducchi

1691-11 Reicher out computer contra from the might hand 4-7 PD1 The Relutively grammer will be a ker eximination of lest recusion. D-J PD' fruit y a Com water of M-Drule. M) inbasous/basasb/babla benash asash/abb/bi To left factor this growth. left formon der 1) 5-7 bs 2) s'-7 ssaas [sasb]/sb[e] by by by by 6-14-13 to to) 3) 3-79. b) s-7assbs/asasbjabblb. 1-3-7as 2 stasbsteasble. 3. s->abb.

IV) theele shows the dollaring governor is a. 1.14 to not. 18-7 18-5/18-305/a. Enter waster and their sometimes is within the ord Rich and Pollows Lell. 1- 1744 (5) = Siliaz 2. ANT (F)=26), add of demod and and the 2 - dellou (D) - store) | dello | dello - o : chock the condition for 800 given framer. 1. The first set of 3= {11a). 2. The first set of Estably and follow set of Estac3 diddo dinas dinas

malysical. + 10 constant for recursive deservet para for me following grammer using. worth ludging & hoper 1; E-17F! FLOTE /F TOFT J-7+FT/F F-7(F)/id. protedine ETTEL (10) FD) prolective El) Business Mimollop est house of input symbol = t then. a Juvanci); & proledirlett() Procedure (TC); 1 if Input symbol = la de it advant E). 11):4

Praedurie f() it mout symbol 1 ict hier? advance () check if input symbol items advance(); ं(गर् Atmost symbol =5.1 advance (); the becal); are ever (); Donalant the following grainner to roperation procedure posses. Africadions. solution. X. 9 7 7 4 operator procedure Table.

(1),

Stype 1:we insert projective operator the symbol. & (Ra71 / (a71 ca7) =7/5 we can scan and prone ou swing av. 82 (Ea), ((207)(207) =778 > LC9/2 (2071207)-78 84[517[51<07]2)78 x2(512(515)7)\$ 84[5/(11,5)=))78 84[514[1]7]78 82[215]78 8<12.)75 821 1778 Dougn for symbol graph for the following pansher E-JEI+b. E-7 FIFE semnatic Problem. producaon Estal JETVAL +5. Val F-7EHF2 First 7 First E-s Emp Fz.val.

Eval Efral EL Val. the dependency graph for gramme (it -> id. 2-2 july-. A) (par. Derign for above grammer of dependency graph e.val==6

Analytical: 8. Tollude du SDD for simple disse calcuation. and How unnoted pure force to the expression (eth) (uts) 1-7 FAT/F-T/T. 7-7 TYF: |T/P/F FALEI/LIX Am? giful pricing of the Light. ited book! while

2. construct a decontred pane-take accellings the synday directed dethition for the falle Input stabute / 4+1.505/2 SDD for sample put calcuciti. 1.5-7 E 2. F-7 TOF (TIF/F 3-7-778F/T/F/F 4. F-7 (IF) /Jiginy # The decoarded pane tree mid(4)8 digils (point in)]

3) vive a support dreinked diffinution to de Mornio. appealon tomed by applying the arithumhire. spublish of and y to variable & supertity young. DN: SDD for Differention of Figrenians F-7. K (conntant. 5-7. E. Cethermon of 120 and of the 44(3×+4×)+1010) (1) for the following given grammer construct the sylance doesn't dediction and general she. Caje foraquent E-> F+T/E-T/T T->74F/T/F/F F-7 (F) /digit. priz sod for sue given arammer) 3-7 E proteal (unit) E-7 E+T JEY-EIN+ TX LSE+ LT TOTAFITG=TI.val & Frai JTIF 28anh ofinal If vally of tral first &.

E-51 Faval F. Val & / toll Est in Ligario avid (3) N = 1 man i housed by for far the many military) skp-1-12 su Harización tre para vty shall Stack (18) man to maintain the fine sol. 902 in Input=1874H; Skp2: Applying LIK applying acron ShP3: - APPIJ due PLR pantus acción for couple of Lyst alvol Stp: 1 Redire willing rule soften Accion State (0) 717 (right & g) Kg 7 507 Input: I gas the following since deamers comparer one My Marine from Jestichon and July 304 · Lesuppries of 7 7-3 7+3 (-3) +->(+)(J)9/4the son its since we will and the STEP PROTON (Harist) Love A F-C いってもりとなったいいというというというと Lostin West FITE burrahou. 17-571, 7-45-1 were got of hit. Part " Minn. 1).

Analydical: 9 Instale tu sop der simple dute calciption. and showard Offerendon (1441) + (5Ho)m. EA EXTIF. E-7(E) (7/8/f. 3 DD for simple Dell colloaryon! (n) = Ed print [Evally = 2- E-2 E+T 1 E. VOI = E1. VOI + T2 VOI 1 + | T2 F. VOI . TOU]. 3. 7-7 78 F- 17.66= Tival & FNOI } [T] F- 15 Wal. 4. AE) FRON = FROM y. Expression: (7+4)+()+6). 11450 F 11411 22 200

1 contract the spector true for the exprenting. The square for given or men but tout -3/1743 F Mustak Ste 6/2 up evaluation for s'attribute. for the input 500+4. S-JEN Monaiven hoammer. EDET SDENWILLING & JOE ! (1)是为不过时的必要为更大人民一下人工 INTER MASTER IT FELD FI Eldight ional (JH. H T-7 F F-7 F. E -7/19/17. ETELENIAN: (14N) (1947) Bostom up evaluaby! Input - 5\$ 6 +24. shist 11511 onto the stack. 3. Mit 11411 ando the stock. 4. Mist 11611 on the stock. 5. Reduce lining T-7 dignit. 6. Reduce Wing 7-7 F. I. onthe 1/fil on to the stack. 1. Mist IIII on the shift. Il Reduce wing To Digit. 12-refue wing F-2T. 13. Reduce using 5-28 C.