Tarea . II. ADPND Meza Vargas Brandon David L1= [(an) b (an) - {b, aba, aabaa, aaabaaa, a B/BR (4 B/x Q b.B/B, VEA/A, O 44 a, A/BA b. A/A Q= 291-92 93 943 · (41, 959, A) + (92 bq, BA) + (93,9, BA) 5-59-53 1-(43. E-A)+(44. E-A) T = & A B3 5 91 -(91,99599 A)+ (42,9699 BA)-1(42,590,BBA) Z=A +(93-99 BBA)+(93, a, BA)-(93, E,A)+(94 E F= 9 943 22= { (an) (b)) (m) } - { 6, c, ab 46 c, aa b b cccc ... } QAVAA - bAK CZ/2 9.2/AZ JO 6.A/E JO 8.3/2 JOC-2/2 7 92 E, 2/2 C,2/2 G= 591 92 93 943 . (9/96CZ)+ (42,6c,AZ)+ (43,CZ)+ (94 &Z) 5 = 3 9 1 63 = (91 996 bccc-2)+(92, 956ccc A2)+(92, 66ccc A3) T- 2A 23 +(93,000c 12)+(93,000 2)+(94,002)+(94,002) 1- (qu (3) F= 2943