XXXIII IN MAC uces Edinton Jacoby Kentiki the : (10) - (dfx) 1 & 1xx - (a) [1] 1 . d = (frat) - (H = H = me) = (m)] - (dom)] \$ = (s) = (a) = (b) = (b) = (b) = (c) = (c 0 × 201 (200) 10 × × × × × 1 (21 26) 20 4 × 25/03/2019 As a Soai, he => Coon, Ba => Poli, Bationa) Todos TRECHO 1 = optimal tradio 2 = reseven - 1+2+3 CER ROITO, CZ M CASA C. trocks 2 teache so band tacks 40 insere / actual - \$ 1+2+3+4 THE SUAL, THE SOUL, 1 teelos To 57 0 w: , TL =7 Cash .. Steerch Theral = 36 = 1+ \$ = 5+4,30= 5,16 = 9 8= \$ 4,20 = 0,215 = 0,22 p = 10 4,30 2.7km=3km 3km:10km Traval = 516 ± 0122 1 8 4,30 = 8,60 Custo/dia = 14 5, 14 1 0,12 P 30 = 2 Semana = 6425,80 ±102,30 1 - 4,30 = 1,43 Typ As As Cas 4.1 8.1 30 = 24 8,60+1,43 , 10,03 + dis Custo SaiA = R\$ 10,032 R40,40 SOMANA = BO/301 3/30 Assurt Bemant Came at To Max Asmire by Mine Comin = To Min (A1+ A2)= A+ A. 7 Km + 0,5 Km Tresal = Tr. Tr Max - Tr MIN. (B1+B2) +BT Az 2 km I 0,8 km 1 Be 4 km + 0,7 km 2 (61+(2)=C+ (7,5)+(7,5)+(7,5) - Ty Max = 22,5 (6,5)+(6,5)+(6,5) - Ty Min = 19,5 12 4 Km + 0,5 km (AT+BT+C+) = TT ce 7 km t ord km YOL TEMI DISKM Trecal = 36 km + (22,0)-(9,5) km 4 Ty= TT + (C1+C2) t Trecal = 36 km = 1,5 km TN= 50 km+ (82-48,8) k= 50 km = 1,75 km Tot = 64± (667-61.3) = 64± 2.7 km Tue 80 km + 0,17 x 10 km Tos = 64 km = 3 km { 62 km } 5 TV1.7kmt askm Two Total (FIM DA NoitE) Fox = TX+ (Tue + TNL) THE THE CORRECTED & To2 = 64 km = (65-13) = 64 km = 1 km HTOL = TN FINOL