I-9-125-A TUNCALL BRANK Consumm of the Fromburn Res(1,70) = C\_1 (AURCHIDU RCD OND TOXIC 36

Ces (1,70) = lim (7-70) 1(7) who ge to yol house

(2100) Res (1.20) (m-1) 2 200 s(2m-1) (2-20) \$(2) 3 gol on they ress AND IN SINGUARITY 10 DEFINICIONS TEDECT: [2(2)) 17 - 271, 5 Res 1,741 (3) 65,000, 900 (22,000) Is, 12 1 -> 1 43 1.2 17-1=1 Zo=1 Singunginet (Pol Like it runxica unimiera, Devoca recor) = 211 Res (f, 1) Ces (1) 1 from sta (2-1) (4-1) In TRATE (2-N-aut)+ = (3)= L'USPAN - lu T'ant (2 N+Tent) = 0 1= 771, 000

2.11.2018-4) ( 2 1 = 7-1 dz 510), 1248P-201111 SIPE(35) 75 = 1 BITN SIXUAPITET WHE BY PIT I WAR WOULD CHAT PIE LEW NIE OF U WAR. = 271 / Ces (4, 1) 4(2)= 3° 2 7-1 U MURENOU RED 010 75-1 = (7-1+1107-1= (7-1) e7-1 +2(7-1) e7-1+e7-1 = [(2+1)2+2(+-1)+1] \( \frac{1}{2} \) = (12-11+214-1)+3/1+ 2-1 + (21/2-112+1-3) Res/1, 1/1 C-1 = 31 + 27 + 1 - 6 + 127 - 13 = 271/2 13 = 137/2. 277 12 Anylow strummer

Se (155) part ) St

= 151 2 (2-4)

155 = 2 (214) = 5 4(7) d7 = 2TT ~ Eles(4, 72) 22+412-10 2112 - 4n1 + 11612-4-(1) - 4x1 + 21-13 - -21-2 1/3 1/2n-(213), Exort ROD

271 x Red & F2+(P3) Res (2, 1-1-15/2)- lake (2-1-2+15/2)- (2-1-2+15/4)-1-2-15/1  $\frac{2}{(-2+13)^{12}-(-2-0)^{12}}=\frac{2}{2(3)}=\frac{1}{(5)^{12}}$ = 277 A 27T B 27TB REPORT SIXUACITAS ZITR TOO PRISE CAC. FYDIRACION) 5 2(2) 54 = 52(2) 57 + 5 2(2) 57 / Exs = Mr. Fles (Little) Inte 20 TO JORDANNA COTA M(R)= mex (L(+)) AND R-ME) ->0 /s 2-,00 \$ 4(2) 12.0 1= 00 dx = 1 100 dx + 1/2 PROBURA JEDNUA! 2 (2n+22) € (2n+ 12) -127 72 = 11211 - 17211 \* ( 1 = 17 - R)

(171=R) 5 1 1 = H(R) hm R. M(R) bi R. 182 - 0 W A(2) = (22 1 2) ZN1 = #1' PXXII ORXIVIT (000 (85.2) (3) MINUMARIES EXPRISE OF " CORO CHAMIE = 3 . 2TT · Ples (AIN) Res (1,1) = 1 | 1 | (2 1) (2 1) | =  $\begin{cases} \frac{1}{2} & \frac{$ = 3.270 - 4 = 110 - 5 = 1 120 LUMPAR AL AFTERNAU SUR PRACINI DEL 1 = 271/2 & Res / figs / + 17 ~ & Res (1, qs) FEXTURE! 3. TIP INTERBOLA (VMB 1. 12.) a) [ A | rood x dx = Re[ 271/ 8 Res(1/4) en 174 ) +71/ 8 Res(1/4) ent 24 ] I) I Aldred & 3x = Im [ DECRUPA COM : 270 , kel 8-00 a has (1/2) e 12+ 12 -00 ZAD 1= D MON St Jevan (291) = 1291 = 1219-1 = 1291 = M(R) Min 11/R = 200 00 =0

24-1-0 7=41 (2°-1)(22+1) - (7-1)(2+1)(2-1)(2+1) =0 8=D (8= -D) (8-5) PYOU PRINT RUM = le 211, les (le 1,1) + 11, les (leit 1) + les (le 1,1) les (2/1) les (2-7)/(2) ~ pol 1. xce Ces (2117,1) = e' = e' I - Re[271x 2 + 17 \(\frac{4}{4}\) + \(\frac{1}{4}\) Min 1= 2 (e"= 2") = Ref = "Te" - " Amn 1 = - Te" - " Amn 1