```
Thung Blegenne b nom anoung
1) Monegolament no ant - uno xeambo a mongrupobannom Frenchame M coger pur nocuegoba mensuscus.
24 + y ∈ Co, 1]: Sgn(y)=1 -> ] y ∈ Co; 1]: Sgn(y) ≠1
WHOEM >2: FxyzeM:x yter -> ] nem >2: + xyzeM:x yyz
X YxeR JX6R:X>X > JxeR YX6B:X<X
HXE C FYEC: X >9 11 K < Y > FXE C Fyet: X < Y & x > Y
(8" YJE [0] 12] JE>> : Siny csin(y+8) > Jyelo, 1/2] YE>> : siny > sin(y+8)
(ex fyeto; 17) JEDO: cosy > cos(y+ E) -> Jyeto; 17) VEDO: cosyc cosyc cosyc cosyc cosyc cosyc cosy
Go Jx. xxxx, Z,Q,Ref -> 4x:xe1...}
 Tewa: Muskeculos
   a,b,c an Ans, Anc, Bnc.
         OU AVB, AUC, BUC
         3 / AIB, BIA, AIC, CIA, BIC, CIB
         9 A ADB, AAC, BAC
        OX AXB, BXA, AXE, CXA, BXC, CXB, AXA, BXB, CXC
 The Novergola neutrocus
    2^-x-2^-+n-1=2^-2^--1=2^n-1(2-1)-1=2^n-1=> nyu n > 1 { 20000 > 0
 19 19, 30 = 2 n- n
    lim z "-y = 00 - to organizang
 N=5 : 39-5= 27
2/ bus n= = 1-n
   1-n 1-n+1 (1-n)(2-n) (1-n)(2-n) => yu n>2 16,3-56,-3>0
                                                     monotoning
     lin 1 = 0 - orpaniero
      b5: -1
```

Z. a = 128 anti=9n=6 a = 9, +6.11 = 194