```
> Eun (>0; a=0: & u = ( InfB), ( en o morpuro)
                    15 u = B + C. - 6 = 1 8 20 => 5 = (cl(K))
  7) Mallo (azo) &(azo) = (azo) - 1mr.
    4 u = (-1,0,0) 6 cl(K); vu = -a 20 => v& (cl(K))*

(exp (2)>-ec) 2 (c+0) v/(c)
  8-9) (exp(\frac{1}{a})>-\frac{ec}{a})&(a\to)\(\neg (\frac{1}{a})>\frac{ec}{a})&(8co) - 2m.
     > Eug > 0: & u = (-1,00) & cl(1); TT u = - a < 0 => T& (cl(14))
     > Eun a 20; c < 0 : 4 2 = (0,0,1) & c (N) : DTU = c < 0 = > TX (c) (N))
     > Eun a20; C=0: 7 u = (1,1/y; e/x), 8>0. Orelugio, 200 us cl(K)
                         VTU = a+ B/8 <0 que 8>-8/a .=> v$ (c1(16))
      > Eun a 20, c>0: xu= ( a-B. exp(- a-B); exp(-a-B).1; ) & CI(K)
                          viu= ax+ ey+c2 = a-e exp(-a-e)+ e exp(-a-e)+10
                           € an @ exp(-a-e)+1<0 €> exp(-a-e)>- €
                                                            exp(8)>-ec
                                                             3 nanus, sp (cl(K))
```

Takun ospogon, (CI(N)) = Nd. (CI(K)) = Nd gongano.