```
Sagarne 1 Daro: )-ve: H( = 11+(1 m1 = 2) m a, = 2+ m /+
                                         \frac{1}{37} \frac{1}{(0002)} \frac{1}{100} \frac{
                                                                                                                  a2 = (a2) = 30,592 = 835,74)
          t d. a - 7
                                                                                                                   Ondem: m = 7, a = 30,59; a = 935,74
                                                                                                                                                                                        Barnasim 4(23)
        Dagara ? Dano. P. ue: 2, (Ba SOy) = 1, (20(Ba Cl2) + 20(Mg SOy) - 20(Mg Cl2))=
    1Ba(1,)=1,40 =1(1,40+1,33-1,29)=(149) Lauro
     2(MgSOy)=1,33 Omecm: 2 (BaSOy)=1,44 cu .46
      2 (Mg(1,) = 1,29
     2 (BSO) -?
    3agara 3 Dans J-w: 1K = p(TJBr) - p(H20) - K = 238 - 10000 = 2,62
  2= (43,5+47,6) + (125+268+105))=10 = 2,8347 mais
    7 = K / C = 2,62 · 10-1 = (9,74 · 10-5) lions
  L= (5,6.10-5) (mare) 2 m = 6.10-2 mare
3) A = T_1Br_1 \cdot B = K8r_1 \cdot J = 0.01

Br = Br_1 \quad |g_{t+1}| = -0.51 \cdot |7+7| \sqrt{J} = -0.51 |1(-1)| \sqrt{0.01} = 0.051

= -0.051

y_t = 10^{-0.051} = 0.889

y_t = 10^{-0.051} = 0.989

y_t = 10^{-0.051} = 0.889

y_t = 10^{-0.051} = 0.899

y_t = 10^{-0.051} = 0.899

y_t = 10^{-0.051} = 0.999

y_t = 10^{-0.051} = 0.999

y_t = 10^{-0.051} = 0.999

                                                                                                                                                                                                                                                                                                                               (was ab Conser 21-30
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