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28 10.21. Bunechopel Hy or commapage
  Зидачи дон-п, что соми (т. - ) идани) г. од, го даз другичим востиовномия
             UMULAN disense H-EO | HIEF > t - I.
 remonne: HIH - SERSETAS PRINCIPLES YP-9 HIE - & HIE WINDAMIN + AH)
             Hancieur, amo Hit) = E vit) - mio gryus becerateobrenes
                              DE - rueno rosen phoyaca beceranobremes un offen 19,67
                              Ales = Pl 3x - Cp 3x 13x - Sponence support neurosces)
         Пенерь исполеруам пенну, когорую на денарым на сенищеро
                  Econ pyan Kius & flus mentipolar o offenerano, 000, Klusso non occes
                  4 eque que De U= X BOROMERIO H-BO / 4/4) = D / x/4-y) 4/4/0/4+ /14)
                    10 que o eux enpalegralo n-lo 44) 3414)
           To eval eence mor soner nongrams [He) > 1 -1, ]
          TO HALL GETATION GOVER, THE \left|\frac{t}{m_z}-1 \leq \int_0^t \left|\frac{t-u}{m_z}-1\right| dA(u) + A(t)\right|
    Преобразуни по.
   \langle = \rangle \frac{t}{m_1} - 1 \leq \frac{1}{m_2} \int_{0}^{t} |t-u| dA(u)
 => # -1 = # (tAN)- fudAlu)
 Nonoucum Alt) = 1-Alt) u neperecen LAIN nanelo
ronga nochequee H-lo \iff \frac{t \, \overline{A}(t)}{m_1} - 1 \leq 1 - \frac{1}{m_2} \int_0^t U dA(u)
                           MO 1- In studies = I sudalu) - In studies = Instudies
                 TE HA XEALH: \frac{1}{m_1} \leq \frac{1}{m_2} \int u dA(u)

\( \text{Alt} \) \( \text{f} \) udA(u)

            Mo mio - overleguo, o. r. + Alt) = + falalu) + fudalu). -> you nemen bonomeno
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