17.02.2020 MHD: LOONTUBALI URTOOLL modiena: 3Hautu u=u(x) Taky, 40 (DAP) \ \ - \name (M \name u) + B. \name u + \in u = f & \in \in \alpha \big| \\
\( \DAP) \} \ \ \ u = 0 Ha \in \, - n. (M \name u) = \alpha (\omega - \overline{u}) Ha \in \, \end{a}, T=052 = 100/R, 10/R=0, mes/5>0  $= \frac{2}{10} \left[ \frac{2}{5} + \frac{2}{5} \right] = \frac{2}{5} \left[ \frac{2}$ adrekusia Koribekuja HECTU.CIUSZ CTB V 5:5(20) 20 Sioxinizmi Gracesii n= {n; } a n; = cos(n, x; )