Bee Bennement Benjectberne Ji-najametr Mar. yourobre: y (to)=yo Πρεgnouexwe , 450 to, \bar{y} ο, $\mu \rightarrow \bar{y} = \bar{\varphi}(t) = \bar{\varphi}(t, \bar{\mu})$ Have penerue zabueur or narandrous genobert, it & ron ruche Mostary y = P(t) = P(t, to, yo, je) quicipobario. 1. The (O trenpeperbriacie permeture no repaires) Paceeroquer (1) B zamer. Ote-74 G-SIRty, m. Пусть ф-ия f, If -нем. в G. Пусть (to, ў, йо)-Brysperialie Torna Gr. Torga Franciscusentense

rucua d, B, f: peu-e y(t, u) zagaru (1)^(2) on regenero que $\begin{cases} 1 \pm - \pm 0 | \leq \lambda \end{cases}$, $\exists TO$ permerine $|yu-yeo| \leq f$ eguresberero ce 9-42 y(t, pi)-renjegorbra. Ven Jone magnar F, Tem Jane mg. 4(+, je) 2. $\int_{y}^{-1} = f(t, y, \bar{y})$ (*) $f(t_0) = f_0$ $\overline{z} = \overline{f} - \overline{f}_0: (\overline{z} = \overline{f}(t, \overline{z} + \overline{f}_0, \overline{\mu})$ $(\overline{z}(t_0) = \overline{0})$ [=f(2+to, 2+yo, ju) (2(0)=0) убрани всю вариаливtoeto bruntyn y narant-turo yendona, otniabum 6 f Clour (x) n Th 1