

g(to) -> =>f(g(t))- reprepulsea B to The co zarecereme negena nog znave renjepobrow opyruguu) Mycro f-renjewibria BT. X., g-anjegerena Ha Uto; Flim Q(t) = Xo Torga Flim (fog)(t) = f. (lim g(+)) = f(xo) Don-80 atanowers regugyeny 1 h 3 Mycto Flimfex) - to, nycto g-onneguerra HO $\hat{U}(to)$; $X_o \notin g(\hat{u}(to))$, $\exists \lim_{t \to t_o} g(t) = X_o$ Torga Flim (fog)(t)= yo f(g(+))