91+1)=9(1)9(1)

W[S Y S,
$$\frac{1}{70}$$
] $g(\frac{1}{7}) = e^{-\lambda t}$

Some us

h(t) = $\frac{1}{9}$ $\frac{1}{9$

(3) t, SEN, h(n) = h(n-1) + h(1) = h(1)+ (n-1) h(1)
= n-h(1)
= ch (2) tisez, hi-1) = (4 For hio) = 2/10) 7 hiv/=0 0=h1n-n1=h1n)+h1-n1,h(-n)=-ln 3) t, 5 + Q, h(1) = h(h.h) = nh(h)_ $h(\dot{n}) = \frac{1}{6}$; $h(x) = h(\lim_{n \to \infty} g_n) = \lim_{n \to \infty} h(y_n) = \lim_{n \to \infty} (y_n) = CX$ (4) tistir, & 31901t Q, s.t. lim 90 = x,