px fib 70 Date. 7 . 7 . 2017 the is one condition on the range that of integration. bt retord Elh bight retord 2h $\lambda = \frac{2h - b}{\tan \theta} = \chi'$ $\chi' = \frac{2h + b}{\tan \theta} = \chi'$ $\chi' = \frac{2h + \frac{1}{2}h - b}{\tan \theta}$ 070 (chelinge) if x' < a+ \(h \), \(d = \chi \) if x' < a-\(\frac{3}{7} h \), \(\frac{1}{3} = 0 \) for (a-h, b), if x'(a+3h, x=x',ifx'(a-5h, Bi=0 if "1" (at "h) f = "1" if "(a-vh, "=0 for (a, b-2), if x' at 2h; (i= x' if x' (a-2h, h=0 1 by tht xtoro 1 Erh bt xtoo Lih - 2h (ht Lut x tao 52h - 1 h Ept xtan Erh -b-2h & x & -b+2h
Tono -b-lhzth (x (-b+2hzth