Chun ZICRE-1) = I Using me = he(x)A Questien: what Is $\mathbb{E}\left[\frac{1}{h(x)}\right]$ 7.27. wip 1-d, mo < h(x) Walting $\mathbb{E}\left[\frac{1}{h(\alpha)}\right] = \mathbb{E}\left[\frac{1}{h(\alpha)} \mathbb{I}\left[m_0 \leq h(\alpha)\right]\right]$ + F[h(x)][mo>h(x)] EF [1 [mo = h(a)]] + X Inla) Estiva if mo = 20 then xmo = 2 so this autolothe POR