1 (a) reflecting boundary condition 3/ = 0 ((x, t) 0) +0 34 = D 35 + Cb P(X, to) = XXX) T(t) X35 = DT 3x + CXT 一部=吴葵+C 十二十一人的 T(4)=T(0) ext 见数+C=d, 成义=女-cx X(x) = 005 nEx 3/ 30 - dx = n= sin n= x dx x = dx x = = ((x, t)00) =0 T(0) = T(0) 00 ±0 (this is how much I could get --