Task 10.2 unbiasedness: [Ep[d(x)] = g(0) b (θ) = 1E0 [δ(x)]-9(θ) = 0 = 1E0(&(x)-9(0)] luthe end, x is an unbiased estimator for B. used the commod ou ration here Calso an lipedia) justead al I This means your estimator is beared if you mant to drect it, you have to IE(0(X))-6(0)