企管二甲 A107270027 残然森  $\frac{E(x) = x}{E(x) = x}, V(x) = \sigma^2 = E(x^2) = h^2$   $\frac{E(x) = x}{E(x)} = E(x^2) = h^2$   $= h(10^2 + 10^2 - 0^2 - 10^2) = h^2$   $= h(10^2 + 10^2 - 0^2 - 10^2) = h^2$ そしら、)=モ(をはなして)」=一七した水水ーカスン) = n-1 (ho2 thM2 - 02 - nM2) = 02 ()台之一会(XX-X)°/(M)为分产的机解估計量 分一新(XX-X)2/n为可的偏談仍計量 **碁題** 1. (1) 40.025 (10) = 2.228 (2) +0.95 (8) = -1.86 (3) 1/20.05(12) = 21.03 (4) x a (15) = 7.26 \$X X=0.95 (5) x20.95(10) = 3.94 (6) 70.05 (5,8) -3.69 (7) 70.95 (6.7)=0.238 18/7x (6.6) = 4-28 = XXX = 0.05

AS COURT