AATTAAT = -A2 + -A29?

They are aclony pro definite there are arrest 1 1+ 1(s-t)2 1+ b(t+)2 1+6(st)2 1+6((s-t)2+(r-t)2)) & (+6(r-t)2) 1+6/(st)4(r-t)2) In the general case, So the A, AT tens in the distance the As! B=BT (as is Bondautris) 1 1+X 1+y lAHT=0 cerfint 1+X 1+X+y Sight(I I+AX+BX2) 1+Y 1+X+y Sight(I+AX+BX2) dut = \( - (1+x+y)^2 - (1+x) \( (1+x) \epsilon - (1+y) \( (1+x+y) \) 1 + (Hy) (Xy+xy) Xyr+2xy+2xy+2xy+2y2x xy = b(s-t) b(v-t) = 62(s-t) (v-t) = 62(s-t) (v-t)