Proof

Let Y & W', then

(S+T)'(Y) = Y(S+T) by defn' dual map : Y.S + Y.T by 3.9 Axier = S' + T'

(2T)'(2) = 4(2T) by definition dual map (2T)'(4.T) by 3.6 2 3.9 Azier (2T)'