Thorrens assume

everything into regrouping and expan Experiment and expan wat a work to ea

Note that In fact the left - hand + 8ide (u, u) e, x (e u, e, + e u z ez + e u z ez +(U2-W2) =2×(1---) +(U3-W2) =3 (---) U14283-4182-424183+421/1581 4 W3 W1 E2 - W3 W2 En Enx (611 = 1 = 1 = 1 = 3) + 1 02 × (Gn En + 622 E2 + 632 E3 03+ (6,5 8,1 + 623 82 + 633 83 Computing the cross-products 621 Es-631 En-612 E3 + 632 En H 613 2 - 623 21 - 0 ||612| = 631 ||632| = 623 ||621| = 6n2Proof 3: Start with sympetry and