apleces and 14 = (1,1) Prove | N+7/= | N+13/2 [N+4] = (N+4) (X+3) =1M1M +1M91 +181131 =1M1M +2:1M131 +1812 I wandy vector ou onthogonal then. 211/14/ > 2.11.7.0090° = 2.11.7.00990°

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they ANT. W Is corntratent to - That HAN1 = 11 MI. Assignments MAN1. MAYN = (AN.AN) (AJ.AJ 1 AN. 1 14 78 = 1 NANN? . NA7412 = VIMP. VIZN2 (6).1611. MIMI = 5 N.N.N.7.7 3/ N2 . V-12

