O173 The Statement of con be expressed asi VKEZ, VXEZ, x2 + 5x + K. Is composite - T We can we Proof by hesation and we sets 3 (C2-4) 7 . ! (1/21-3 !/mg-4) 7 G Y K G Z, Y X E Z, X2 + SX + K TS COMPOSITE) 2) B K 6 Z, B X EZ, XI + SX + K B PEIN -This is there as when X2Z and 1623 F himses his man ) 25 x2 +5x + K 2> 27 +10 1 +3 27 4 + 10 +3.

27 17 6 which is Point 1+ 3 75 STACE (T CA) 75 tone (CA) Bot faise 55, The optional Statement must also be faise,