U = {1, 2, 3, 4, 5, 6, 7,8} n= {4,5,6,7} C= { 1,8} The Union of Complement A on & Conflement B. rg 230 First Le find A = Univosal set - All elements in A: Q 28 A = {1, 2,3,8} Then Find (= Universal set - All elements of (C = {2,3,4,5,6,7} Then the Union AUC will have all the demants of both I. A and T, therefore: AUT = {1,2,3,4,5,6,7,8} n pg 303 ファファファファファファファ * Not possible since mx x are not the same dimensions I ragine instead: Both dinations 3x 2 Hilroy