Wis (L)41 0.25 4 = 1/2 mg + 1/2 mz + m4 (Ly = 0.5 = 1/2 (L) + (L) 21 = 0 = (L) + 1/2 (L) where animals 1 and 2 are powerls ma in uy of animal 4 . O-In general: (L); which is the element in row i and column i (i>) meaning the lower objected (L)= \frac{1}{2}(L)= \frac{1}{2}(L)= where s and of are parents of i