ANA ÜT 3.) (R", 11.14) (L6(R", R), 11.11) L6(R", R) = R" A ELO(R", R) A = (an, az, ..., an) 22:11 A11 = 11 A1/20 11 All = sup { 11 x 11 : x & R 1 \ 203} = sup { 11 x 11 : 11 x 11 = 13 11 A x 11 = A(x) = |x1. an + x2. a2 + ... + xn. an | = | 11 Allo (x1+x2+...+xn)|  $\|x\|_1 = |x_1| + |x_2| + \dots + |x_n|$ 11A110 11X11 11 A x 11 = 11 A 1/2 = 11 A 1/2 = 11 A 1/2 x = (3) mit der Ens dort wo aj in A maximal ist. 11 A x 1 = 10. an + 0: az + ... + 1. aj + 0. aj + 1... + 0. an = |aj |= 11 Allo => || A ||= || A || A