Kreis wird durch (mn, mr) ER2 and v20 beschriebe, also des Jupel (ma, m2, 1-) & R3. Danues folgt : F : IR3 -> IR" F: (majmajt) +> F(majmajt) pår die N Kenspunkk men di fin i=1...N getost weeder, also it F: 1R3 -) 1RN and Fi = 1(ma - xi)2+(m2-xi)2 - = = = di wohen i = 1... N wod (xi, xi) die gegeber Merspunkle sind. (mitTR)

d/mit= mn-xi

fmn-xi2 + (m2-xi2) d/m2 Fi = m2 - yi f(m-xi)2 + (m2 - yi)2 d/ Fi =-1 24/c) 2 = 2(4)-S s = argmin IDF (2(k)). a - F(2(k)) //2