

EVEL CURVES (CONTOURS) of 7= fors) for intersect (SLICE) the graph of z = f(xy) with The plane z = k we get the curve f(Ny) = k in The xy-place. At every point on a given level curve If we use several legisly spaced & values we get a contour MAP **四**C 7= f(x,y) = 22 +y2. x2+y2= & CIRCLE radius R= VE J3 ~ 1.7 SPACING RETWEEN CIRCLES DECRETTE A & INCRETES E WALS