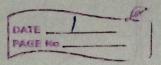
Lab-08



Aim: - write a program to implement Point generation in FCC- Elgamout Source code: -#Include "functionsih" Hoetme point pairemt, inty int a,b', vector point 7 point Generation (inta int b, intp) vellor<point7 points; forcint x=0; x<p; x++) int w = (power(21,3) + (axx)+6)./. B; int rem = square And Multiply (w, P-1/2, P); it (rem == 1) while (sqrt(w) + sqrt(w) 1= w) Ponts. Pushbalk (merke Pair (x, sqrt(w)) Points. push-back (marke pair (x, sqrt(-6))

