MA 12-12-27 Date Page 12/12/23 Q undratio codo import jong. util. *;
public class quadratic public static void main (String args []) Scarner SC = new Scarner (System in); System out printly ("Prather Gangathy 1BM 22CS 206"); int a, b, c; double 21, 92, di; System. out. printly ("Enter coefficients of a, b, c"); a = SC. nentInt (); Output: b = SC. next Int(); c=SC. nentInt(); while (a==0) System out printly ("Not a guadratic equation").
System out printly ("Enter a non zero value for a"); a=SC. restInt(); d=(b*b)-(4xx); if (d = =0) 71 = (-b)/(2 xa) System. ont. printly ("Roots are real on equal").
System. ont. printly ("Roots = Root) = "+ II); clse if (d >0) 271= ((-b)+ (Math-sgrt (d))) / (double) (2 ta) 272=((-b)-(Math. sgrt (d)))/(double)(2 ta);

