C= Sc. next Int ();

Sc. Chare ();

d - (double) ((b4b) - (4 * a * c))

if (a ==0)

. System. out. print In (" Invalid");

S1 = (double) ((-b + Math.sqrt(d))/(2+a)); S2 = (double) ((-b- Math.sqrt(d))/(2+a)); System. out. printf ("Root are Real and Equal: 9.4 ((-b+ Math. sqnt(d))/(2+a)); wille) ((-b-Math. Synt [d)] / (2 * a)); ut. printf ("Roets are Real and Distinct