Dote Donelop a Tone page. Hat pents all neal solution of the god og. and beece. Food in a be and use the great formula. Impart javarable Donner; Dass Quadratte I Int arbyco ; b , lie , bie aldue 6 noya defaci Comer A= new Scancer Queterin); System. out pantle (" Enter the cofficients of a : gonew Int (); 6= 2, rest Int O; c= lineal Int(); () oblignos blav Whole (a= 0) of System. out pount on ("not a quadratic"); System out paintle (" Exter o non zeus value for a: "); Scarrer 20 new Scanner (System. in), a= 2. next Int (); 9=P\*P-H#a+C; m (9==0) J 31= (-6) (2 Ha) System. out. pulla ("Root one year and System. out. pourdle ("Roots = noot 2="+26"

else of (dro) 31 d = ((-6) 4 (Noto-2) put (d)) (double) (2 +0); 12= ((-6) - (Math. eget (2)) (double) (2 ma). System out proble ("Roots are even) System. out. Pointle ("Root I = "+ 21 + "Rook ele of (200) System out puller ("Roots one maginary") 20 = Math 29pt (-d) (2+0) 2848 four out perhale ("Root I = "+ 21 4" + 1" + 1" System. out privala ("Roots ="+ 22 + "-" 1" +20) & Lockoup a har I I brugher made you aloss Quadrate Main Public state void main Cetaling angelt Quadratic q = rew quadratic (); 8. daya ()! of compute (); Endon the cofficients of Sound Rollogy 18m22cs201