

Inicia Float r, x,7,6,6,5 "ingrere a, b, c" a, b,c b==0 11 C==0 c==0 r=pow(b, 2)-(4\*a\*c) Y=-b/a r>0 X=(-b+sqrt(r))/2\*a"nairen"x, y Y=(-6-59-t(-1)/2\*a "naicen: " X, Y 6==0 r==0 (c<0 88 a<0) X = Y = -b/(2\*a)11 (270 48 270) "naice" X, Y "\$ noircer" 「くつ

$$y = -b/a$$
 $x = 0$