

```
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 # include <stdig. h> # include < moth. b>
  Int colcula Roizes (floot a, float b, floot c, floot x) Most x2);
  Int main () 1
       float o,b,c, XI, X2;
        int reti
       printf ("Digite os Volores A, B, C. ");
      sconf (" 1,7 1,7 1,7 1, & d, & b, & c);
        ret = colculaRaizes (a, b, c, &xi, &xz);
        1 F (Rot == 0)
            prints (" Erro. Delta Negativa);
       C/5e
           Printf ("X1; 7.28 \nx2: 1.24, x1, x2);
        Retorn o!
int Colcula Ranzes (float & float b, floate, float *x1, float *x2)
      float delta = (b + b) - (4. a.c);
      if (delta <0)
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Return 0!

else [

*XI = (-b + sqrt (Delto)) / 2 * a;

*X2 = (-b - sqrt (Delta) / 2 * a;

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