```
#include <stdio.h>
#include < math. L>
float persuman (float x) {
    return (2*(x*x)) - (5*x) + 2;
bid biseks: (Float xb, Float xa, Float epsilon)
    Float xr, bawah, atas, hasil;
    int 1=1;
    banah = x5;
    atas = xa;
   while (fabs (xb-xa) >= epsilon) (
          Xr = (xq + xb)/2
          hasi = personan (xr) * personan (x6);
          Printf ("In iteras: te %d/nxb = %f In xa = %f In xr = %f In", i, xb, xa, xn);
          if (hasil < 0) {
           X_{\alpha} = X_{\alpha}
          else if (hasil > 0) of
            xb = x~;
          elser
            break;
          i ++;
     Printf ("In Ahan antara % F dan % f adalah %f \n", bawah, atas, xr);
     Printf ("Ditemuhan setelah itenas; he % d",i);
  main () {
      float xa, xb, eps;
      Printf (" Masahhan Batas Bauah = ");
      scanf ("%, f", fxb);
      Prints (" Masuhhan Batas Alas : ");
      Scanf ("%f", & xa);
       Printf (" Masuhhan Tinghat Error: ");
       Scanf (", % f", feps);
      (SIDU)
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biselsi (xb, xa, ePs);	
-12ENSI (VO'VO'SERZ);	
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