





Solva nord Souscou => 8 246 We alsoody sinder s $8 \rightarrow .1 = (8.1)^2 \leq 68 + 5000$ $8 \rightarrow .2 \Rightarrow (8.2)^2 \leq 68 + 5000$ $8 \rightarrow .3 = (8.3)^2 \leq 68 + 5000$ rentrail even wor S.B boil son 0.01 B·2 → ·01 => (8·21)2 ≤ 68 8.2 7.04 =) (8.24) <68 => centres? such 0,001 8.24 ->.001 => (8.241)2 - 68 2.2m -> .006 => (2.246)2 < 68 => 8.246 so Kind

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#include <bits/stdc++.h>
int sqrt(long long n){
    int s = 0;
    int e = n/2;
    int m = s + (e-s)/2;
    int ans = -1;
    while(s \leq e){
         if((m^*m) <= n){
              ans = m;
              s = m+1;
         else{
              e = m-1;
         m = s + (e-s)/2;
    return ans;
}
double morePrecision(int n, int precision, int temp){
    double factor = 1;
    double ans = temp;
    for(int i = 0; i < precision; i++){
         factor = factor/10;
         for(double j = ans; j*j <= n; j+=factor){
              ans = j;
    return ans;
}
double squareRoot(long long n, int d) {
    int temp = sqrt(n);
    double ans = morePrecision(n,d,temp);
    return ans;
```