

```
class Solution {
  public:
    int mySqrt(int x) {
     long long ans=0;
     long long left=0, right=2147483647;
    while(left<=right){
        long long mid=(left+right)>>1;
        if(mid*mid>x) right=mid-1;
        else{
            if(ans<mid) ans=mid;
            left=mid+1;
        }
        ...</pre>
i C++
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                         };
}
```

Your previous code was restored from your local storage. Reset to default

▶ Run Code ^

NEW