

地址:南京市仙林大道163号

邮编: 210046

```
(a public int binury (Im a) {
       if (a % 2 == 1) {
          return a;
       else
          while (0%) == 1) 5
           teturn a;
    public for recursion in a) [
       if ( a==1)
            return!
            New N recursion (deal((Int)(0/2))) tij
        elus
2. permune charif sor, be four the high) }
     if clow = = high, s
         System. vm · prirth (thr. weargh ))
         frim t=hw; i< hyh; 14+)[
      else,
              snap ( sor, lm, high ) i
promue (at, hur +1, high );
```

```
itibal) {
            I'm were;
meno = mox(a, b-1);
            #1 mm> azb-1]) {
               reown max;
               retru actij;
                retirn ald;
    public floor arr [in Z] a . in a) s
          H(N==0) (
              have aloj;
            ¿ be
              reorm (" GTH N & avr (a, u-1)/n-1)
 4 publich lenal (Arraylite ass
      It (a. Iczupry c )) !

term o;
          ese freme 101;
            recon legical (a)+1;
5 public backen reappretin ( sorby a) }
     if ca. length( ) = = 1 / a. length( )== 2)
            return true;
         if(a.(hurAT(0) = = 0.(hurA+ (a.lenyth()-1)))
     ele f.
             return reamon (0. subtriget, a layth(3));
          ele reorn falce;
   public straig toul (Straig a) {
    chart b= a, tuchurating t);
      Strig Builder (h= new Serby Builder();

for coher (26) {

if (Churrenter.isalphabet(cls)) {

sb. append(cs);
                        reconn of to stryl, to Liner Case Chale . Rout ); }
```

1. 2 = 6 th the state of 其他可见的以校发展意为以次2) 2 C: THENTHS ligh 12 , MANDA, 故我 NhgN , OKNlyN) d: phin 1240 light is in the greater, The TO UNE (ug N) 3 0 + 1 + ... + 1 - = 12 42-11

ARTO WA = 0 + 1 + ... + 12 - = 0 (NS) 2). \* = of, \* 1, -... , thi of might= E 海 为三脑相图 地, to かける三面粉有のナノセナハナ(より)とた、ことメナ(かり) = シューション 米内外三断河 七二七次 我是是十起了一七次 型 シジャシジーも、 扱め つい4) 4. cl), 有三骶色版 对内内, 1,2成在的2次,在什么多次 2). 15-2m: 1+2+...+ 2 = 11/+4 \$ in 2 tilty - Ex ninthing + Ex ninth  $= \frac{2n^3 + 3n^2 + n + 3n^3 + 3n}{12} = \frac{n^3 + 3n^2 + 3n}{6}$ 3)、 × 佩白省 N 次 图 N 1, 平 的 的 一次 农田操作 1,4-1

极类1v0×11=11~次