Fucem N2. Fermedo Aerigam MKM-41

1. Ажи рушкушестие аризиситтер беру Windows amangors mytiecining asonypaper - ogne onepa-ymongors mytiene napaemente economy repgi mypicyre requeriagia depensión moreren gegreriai erexamque. Arrugappry apyaerugo OX non Scirgapuacian neg-uronin - Sip yayınını Sipuece Scirgapuacianın epirugayon, courucu yarrap napaddede ecenmeypi -Sip Sargapueveleauny ittinger Sipuelee nog yringilging Sip yayrmine opnugolygin ytineligaemirpags. "Yapanouru" noune vo repgeri cueyma, naparilles «sunsiomepge ge ecenniq vielle en nonneren mais onepsgudeappry eporegalego usmeneringe matorilagos. Topelong enepoiseleseappory cauagus aprylesemmen dolager. Jeenme olapgury cann energen acnacign Onepague apregueeum mepining nagoni urrugepi peninge m vipic usui memmepi, me soluerace opre epone. gaelsay onepayeed eappry remunerepi accomagn Mai usmuner jaugais apry ellummer solaminigrin mourigere gualennia, Sasgapilamoun Nipelegreli apyreur Elevirenegi. Denigan mycineminieuj: I onepagene - apry illummen myningmoren opine con aprymenmengi mistyrque Eynis origanilian apringornacionima icue kocomo culiciaigos. Ocoricai uno, nonmerca enepaguasap yellin Sasgapeamann Bipuleyeni mapnineau pemmi leani vagini ye nozonn myppe derni elligi. leuec

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2. Std: leck-guard yorgany uncangopin
  Ашту беокировно изе одан босату катениктери
 melegi regreenin, elorcaeur, ciz arruge Feomopobaa-
gree ceurs ceptyon yeermon number vegge ufe
Slowerpo buouny gypire evere risponedi Seiles -
diquery spi deadlock - min mygripogu. Sto squ
           meeny quein Sipune macomap
        ogicmengi y comagos
 elle
 lock-guard: wreom maconessem regge or elymerem
allepa surpricagos, and sureau movimentam regge
мутенский автоматти турге босатары
 template & typename $>
  class container
  1 std:: recursive - mutex - locu;
     std: vector <T> - elemants;
    public:
      void add (T element)
    h void add
     std:: locu - guard & std:: recursive - mutex > locuer (-locu);
       - elements . push - baox (element);
     void addrange (int num, ...)
     4 va_ list arguments;
       Va - start (arguments, num);
      for (int i=0 ; ix rum; i++)
         4 std:: lock-gerard < std:: receirsive_mutex> locker (-lead)
          add (va - arg (arguments, T));
         va - end (au guments);
      void dump ()
       1 std: loca - guard (std: recerrive - mentex > locuer (- local)
                      ( ellemen +5)
```