```
1) Attend & operator = (const Attend & att)
     it (dast == this) return * this i
     fio = att. fio;
     absend eleans;
      for ( auto & elem: att. absend)
      absend insent (make-pain (elem tinst, elem second))
      netern * this;
2) inta operator [] (poned int idx)
     Freezind, strang months i
     months
     vector & string months = 1 "January", "February",
         ..., December 3;
     return absend [months [idx-1]];
   void add Pass (const ind idx)
     (* this) Bid ++; 1/ Boon onepasopour []
```

```
6) # include Lalgeonithm>
  ind main()
     list & string> dada { "abe", "125", "r 5 r"};
     list & string>: iterator pos;
     for (pos = data. begin(); pos! = data. end(); ++ pos)
         string trup (* pos);
         neverse (tmp. begin(), tmp. end));
         if ( tmp == *pos) coeld 22 * pos 22 " ";
      2
     for each (data begin(), data end(), [] (string &s)
        string tmp(s);
         reverse (timp. begin (), timp. end());
         if (temp == s) cout << s << "
       (至
3
```

```
c)
     medex
            mtx;
     conditional - vaniable condi
     bool even Printed = false;
 ind
      main()
     thread
             thr Even ([] (int n)
           for (ind i=0; i < n; +1i)
               unique-lock (musex) lock (mtx);
               cond uait ( lock, [] & nekern! apprinted; 31;
               cout ac eximin;
            evaporinsed - there;
              cond. notity-all();
        3, 10);
     thread thr odd ([] (ind n)
            for (indi=o; izh; ++i)
                unique-lock (metex> lock (mtx);
                cond. wait ( lock, [] & retern even Printed; 3);
                coud <2 2*i+1;
even Printed = false;
                cond. notify_all();
          3, 10);
      the Even. join!);
       throad. join() i
```