```
grivate for resize () of
     11 Aumenton a dimenses da tesele e
     11 recalcular a posição dos elementos na nova
    11 tasela
    dim Tesle = get Leugth Hensenne (dim Tesle) - devolue
   Val new Table = am ay of Nulls < Node < Any ?>> proximo ho
                                             primo de Mérsebbe
                                             en fueção de
                  (diwidle) as
                      Array < Node < E>?>
                                              tx e 8k
                                                (ver livro)
   for (i in tosle!!-indicen) {
                                        +asle
       van cunneat = table! [[i]
       while (current [= well) /
           val hewlon = index (current.
                                                - mulil
                          elea)
           taske!![i] = tesk![ci]. hext
           11 Iuserin cumpat à
                                           din Tisle
          11 Casega de nova
          // linta, na move tasela
                                                     cuneat
       Of CHARLA t. hext = hew Table [ hew POD)
                                   newfon
         if (new Table [new POD] != mull) {
            hew Tashe [ newfor] !! . previous =
                  cunnent
        MENTESLE[NEWPOD] = CUMPLET
         current= taske![[i]
                                           diwish nove
      3/1/while
    } // for
    taske = NEWTaske
```

```
elan Hanklet < E> : Mutable Se> 1
                                                              2.
          oulnide fun iteration (): Iterator < => {
                   return MyI Tenctor ()
                          seudo inner cleno, contrece o thin da
                                               outer class Hashlet
                   inher claps my Dienctor; I lenctor < E > {
                Van cum lut Pos: Int = -1 // Judice ne
                                               11 tosela
                Van hode It: Node < E>? = well // no conla 6
                                              11 na linta a
                van current Element: Node <E>?
                                             11 sen itenede
                                    = hull
               Overnide fun han Wext (): Boolean /
                    11 se o han Next for chemedo várias
                    11 vezen auter de avançan o iterador
                    (/ (chamando hext(1), o hannext() deul
                    1/ retornar sempre o mesmo resultado
                    if (connect Eleculat 1 = mull)
                        return true
  vest (1
                   while (cumulation < tesle!!. size) }
        invocado
ainde tel 1
                        if ( node It = = mull) {
                         emanent Pos ++
nes mugon
                        if ( eunneat Pon < task!!-nize)
                            node It = task! [ [ current Poo]
   2nt-lo
                                        ditenedon precine de
aceder a Hankset. taske
                        ilse }
                            current Element = wode It
                           node It = node It !! - Next
                          return true
                    return false
```

3.