```
NA5
[1] search (matrix, n, keg)
     rew = 0, col = 0
    while (row and eolan)
         if (matrix Evow J Ecol ] == Key)
            return Evow; col3
        else if (matrix crows cols > key)
           ++10W
        else
          ++col
     return 2-1; -13
\Gamma 23
   Bzygnem cuyrae arropumus czeraem (n-1) warob × bruz ×
   u (n-1; maros × Engrato+ => o Eugee non-bo umepayui : 2n-2
  Tin) = 2n-2
  T(n) = O(n) = T(n) \in \mathcal{L}(n) \mid f(n) \leq cn
                                 Vnzno, C>0
   Bozenum c=3, morge y rue bemovements yenotue res
  Commerce marayy
```