```
<del>2013-07-18</del>
ES_4
                                       labd, 1 c, det - labd
 boleon method (int[][] on)
                                                              Ec, det
 / e uquias m!= mull
    C ensure ( would == love) <==> ( \footh int i; i>= 0 28 i < m. length;
                                   (\lode int j; j >=0 29 j < m[a] length-1, m[a][j] < m[a][j+1]))
    e
                              ( \ look int 0; 6>=0 28 < m [c] length;
                                  (\lade int 2; 2>=0 28 2 < m length -1; m[2](c] < m[2+1](c]);
  7
   bulen mithed (int[] a)
   / · e requier a!= sull le a length > 0;
      @ ensur (result == low) <==> ( last int i; i > 0 & i < 0.length-1; a[i+1] == 2. a[i]) &&
                                    ( a[a.lengh-2] == (\sum int i; i >= 0 28 i < 0.length-1; a[i]));
    leden nether ( String S1, String S2) Uman Nell Argument Exception
   / @ requires true
      @ enne (result = lua) <==> ( lall int : ; i>=0 29 i < se. Senth;
                                      (\ext int; ; >=0 88 ; < 51. Buth; 51[i] == $(i]));
   E Signels (Nell Auguent Exception noe) SA == null | | 52== oull;
    int method (Amaglit <> 0)
    / " & requires a! = mull && a. ine (1 > 0
      @ brown (\qualt== (\max ( \ broth int i; i>=0 28 ic a. size ();
                                   (\mm_4 int k; K>=0 29 K<a. xine 28 K = i; a(i) == a(k)));
```

