Tableaux

```
* (make-array '(4 3))

#2A((0 0 0) (0 0 0) (0 0 0) (0 0 0))
* (make-array '(4 3) :initial-element 5)

#2A((5 5 5) (5 5 5) (5 5 5) (5 5 5))

* (make-array 4 :initial-contents (list (+ 3 4) "hello" 'hi t))

(7 "hello" HI T)
* (setf *x* (make-array 6 :fill-pointer 4))

#(0 0 0 0)
* (length *x*)

4
* (setf (fill-pointer *x* 6))

6
* (length *x*)

6
* (adjust-array *x* :fill-pointer 20)

#(0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0)
*
```