Open > 0 0 0 Larger Than

Open is the inverse of box, that is, `><y` is `y`. When applied to an open array (that has no boxed elements), open has no effect. Opened atoms are brought to a common shape as discussed in Sec. II B.	`x>y` is `1` if `x` is tolerantly larger than `y`. See Equal (=) for a discussion of tolerance. For example:
	
	`1 2 3 4 5 > 5 4 3 2 1`
	`0 0 0 1 1`
	
	Tolerance `t` is provided by `>!.t` .

Since the rank of open is `0`, it applies to each atom of its argument. For example:

```
   ]a=: 1 2 3;4 5 6;7 8 9
+-----+-----+-----+
|1 2 3|4 5 6|7 8 9|
+-----+-----+-----+

   >a
1 2 3
4 5 6
7 8 9
```

Results of different shapes are padded as defined in Section II B. For example:

```
   (>1;2 3;4 5 6); (>'a';'bc';'def'); (<\i.4); (><\i.4)
+-----+---+--------------------+-------+
|1 0 0|a  |+-+---+-----+-------+|0 0 0 0|
|2 3 0|bc ||0|0 1|0 1 2|0 1 2 3||0 1 0 0|
|4 5 6|def|+-+---+-----+-------+|0 1 2 0|
|     |   |                     |0 1 2 3|
+-----+---+--------------------+-------+
```

```
   </~ i.5
0 1 1 1 1
0 0 1 1 1
0 0 0 1 1
0 0 0 0 1
0 0 0 0 0
```

Table of the dyad `<:`

```
   1 < 1+10^-8+i.15
1 1 1 1 1 1 0 0 0 0 0 0 0 0 0
```

Tolerant comparison

```
   1 <!.(0) 1+10^-8+i.15
1 1 1 1 1 1 1 1 0 0 0 0 0 0 0
```

Exact comparison (0-tolerance)