

Raze

i

_ _ _

Link

<i>i</i> y assembles along a leading axis the opened elements of the ravel of <i>y</i> .	<i>x</i> <i>i</i> <i>y</i> is (< <i>x</i>), <i>y</i> if <i>y</i> is boxed, and (< <i>x</i>), < <i>y</i> if <i>y</i> is open.
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```

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

```

```

ibv
1 2 3 4 5 6 7 8 9

```

```

]m=: >bv
1 2 3
4 5 6
7 8 9

```

```

i/ m
+-----+
|1 2 3|4 5 6|7 8 9|
+-----+

```

```

(i/1 2 3 4 5) ,&< (i/i. 3 4)
+-----+
|1|2|3|4|5| |0 1 2 3|4 5 6 7|8 9 10 11|
+-----+

```

```

]txt=: '3 %: 4 ^. 5'
3 %: 4 ^. 5

```

```

]s=: i: txt           Word formation
+-----+
|3|%:|4|^.|5|
+-----+

```

```

is
3%:4^.5

```

```

(boxifopen=: <^:(< -: {:@i~)) 3 4
+----+
|3 4|
+----+

```

```

(<3 4) = boxifopen <3 4
1

```