

## libra

```
balance(body: content , max-iterations: int , precision: length ) -> content
```

Balances lines of text while keeping the minimum amount of lines possible. Works by shrinking the width of the text until it can't be shrunk anymore.

Unbalanced text:

|  |   |
|--|---|
| <pre>#rect(width: 25em, lorem(10))</pre> | <div>Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do.</div> |
|--|---|

Balanced text:

|   |   |
|---|---|
| <pre>#rect(width: 25em, balance(lorem(10)))</pre> | <div>Lorem ipsum dolor sit amet,<br/>consectetur adipiscing elit, sed do.</div> |
|---|---|

### Parameters:

`body ( content )` – The text to balance.

`max-iterations ( int = 20 )` – Maximum number of iterations to perform.

`precision ( length = 0.1em )` – The precision to which to balance.