

# Basics

One two *three* four **five** six.

**Seven eight**

Nine

ten eleven

$\sqrt{\text{don't mind me}}$

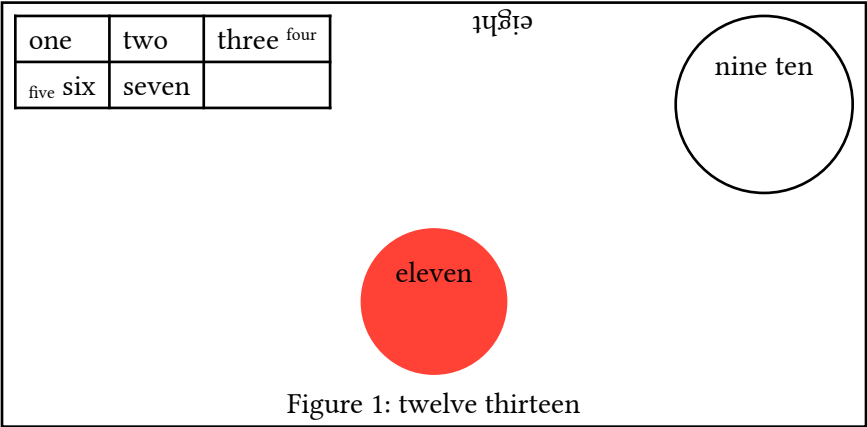
twelve.

Thirteen **fourteen**

- fifteen
- sixteen seventeen
- eighteen!

(characters: 105, words: 18, sentences: 3)

# More basics



```
(characters: 59, words: 13, sentences: 0) (  
  (  
    "one",  
    "two",  
    ("three ", "four"),  
    ("five", " six"),  
    "seven",  
  ),  
  "eight",  
  "nine ten",  
) ,  
("eleven", "twelve thirteen"),  
)
```

# Punctuation

“One **two**, three!” **Four**, five.

Six, **seven**, eight.

Raw tree: (

```
" \"One ",  
  "two",  
  ", three!\" ",  
  "Four",  
  ", five. ",  
  ("Six, ", "seven", ", eight."),  
)
```

Stats: (characters: 41, words: 8, sentences: 3)

## Scoped counts

Guess what, this box contains 15 words!

Full statistics: (characters: 83, words: 15, sentences: 1)

One two three four. There are 10 total words and 52 characters.

## Master function

Hello, stats are in! (characters: 51, words: 10, sentences: 1)

One two three four. There are 10 total words and 52 characters.

# Sentences

# Sentences

Pour quoi ? Qu'est-ce que c'est !?

“I don't know anything.”

(characters: 53, words: 10, sentences: 3)

## Excluding elements by type

**Not me.**

One, two, three. ~~Not me, either.~~ Four.

~~Words: 4~~



## Excluding elements by label

**One two**

Three, four.

**Not me!**

Five, six.

(characters: 30, words: 6, sentences: 2)

One, two, three, four. That was 4, not counting this sentence!