

```
1 #lang racket
2
3 #|Here are some string functions |#
4
5 (define cat "cat")
6
7 cat
8
9 (string-append cat "s")
10
11 cat
12
13 (equal? cat "cat")
14
15 (number->string 5)
16
17 (string? (number->string 5))
18
19 (string? 5)
20
21 (string-length cat)
22
23 (string-ref cat 1)
24
25 (string? (string-ref cat 1))
26
27 (substring cat 1 2)
28
29 (string (string-ref cat 1)) ; this is string conversion
30
31 #| Longer comment |#
```