```racket
#lang racket

#|Here are some string functions |#

(define cat "cat")

cat

(string-append cat "s")

cat

(equal? cat "cat")

(number->string 5)

(string? (number->string 5))

(string? 5)

(string-length cat)

(string-ref cat 1)

(string? (string-ref cat 1))

(substring cat 1 2)

(string (string-ref cat 1))  ; this is string conversion

#| Longer comment |#
```