- ▶ anchor: *f* anchor()
- ▶ at: *f* at()
- ▶ big: *f* big()
- ▶ blink: *f* blink()
- ▶ bold: *f* bold()
- ▶ charAt: *f* charAt()
- ▶ charCodeAt: *f* charCodeAt()
- ▶ codePointAt: *f* codePointAt()
- ▶ concat: *f* concat()
- ▶ constructor: *f* String()
- ▶ endsWith: *f* endsWith()
- ▶ fixed: *f* fixed()
- ▶ fontcolor: *f* fontcolor()
- ▶ fontsize: *f* fontsize()
- ▶ includes: *f* includes()
- ▶ indexOf: *f* indexOf()
- ▶ isWellFormed: *f* isWellFormed()
- ▶ italics: *f* italics()
- ▶ lastIndexOf: *f* lastIndexOf()
  length: 0
- ▶ link: *f* link()
- ▶ localeCompare: *f* localeCompare()
- ▶ match: *f* match()
- ▶ matchAll: *f* matchAll()
- ▶ normalize: *f* normalize()
- ▶ padEnd: *f* padEnd()
- ▶ padStart: *f* padStart()
- ▶ repeat: *f* repeat()
- ▶ replace: *f* replace()
- ▶ replaceAll: *f* replaceAll()
- ▶ search: *f* search()
- ▶ slice: *f* slice()
- ▶ small: *f* small()
- ▶ split: *f* split()
- ▶ startsWith: *f* startsWith()
- ▶ strike: *f* strike()

- ▶ sub: *f* sub()
- ▶ substr: *f* substr()
- ▶ substring: *f* substring()
- ▶ sup: *f* sup()
- ▶ toLocaleLowerCase: *f* toLocaleLowerCase()
- ▶ toLocaleUpperCase: *f* toLocaleUpperCase()
- ▶ toLowerCase: *f* toLowerCase()
- ▶ toString: *f* toString()
- ▶ toUpperCase: *f* toUpperCase()
- ▶ toWellFormed: *f* toWellFormed()
- ▶ trim: *f* trim()
- ▶ trimEnd: *f* trimEnd()
- ▶ trimLeft: *f* trimStart()
- ▶ trimRight: *f* trimEnd()
- ▶ trimStart: *f* trimStart()
- ▶ valueOf: *f* valueOf()
- ▶ Symbol(Symbol.iterator): *f* [Symbol.iterator]()