Stringable JsonSerializable AbstractString + const PREG\_PATTERN ORDER + const PREG\_SET\_ORDER + const PREG\_OFFSET\_CAPTURE + const PREG\_UNMATCHED \_AS\_NULL + const PREG\_SPLIT + const PREG\_SPLIT\_NO **EMPTY** + const PREG\_SPLIT\_DELIM \_CAPTURE + const PREG\_SPLIT\_OFFSET \_CAPTURE # \$string # \$ignoreCase \_construct(string \$string=") + after(\$needle, bool \$includeNeedle=false, int \$offset=0) + afterLast(\$needle, bool \$includeNeedle =false, int \$offset=0) + append(string ... \$suffix) + before(\$needle, bool \$includeNeedle=false, int \$offset=0) + beforeLast(\$needle, bool \$includeNeedle =false, int \$offset=0) + bytesAt(int \$offset) + camel() + chunk(int \$length=1) + collapseWhitespace() et 45 de plus... + static unwrap(array \$values) static wrap(array \$values) AbstractUnicodeString + const NFC + const NFD + const NFKC + const NFKD + ascii(array \$rules=[]) + camel() + codePointsAt(int \$offset) + folded(bool \$compat =true) + join(array \$strings, string \$lastGlue=null) + lower() + match(string \$regexp, int \$flags=0, int \$offset=0) + normalize(int \$form =self::NFC) + padBoth(int \$length, string \$padStr=' ') + padEnd(int \$length, string \$padStr=' et 12 de plus... static fromCodePoints (int ... \$codes) CodePointString \_construct(string \$string=") append(string ... \$suffix) + chunk(int \$length=1) codePointsAt(int \$offset) + endsWith(\$suffix) + equalsTo(\$string) + indexOf(\$needle, int \$offset=0) + indexOfLast(\$needle, int \$offset=0) + length() prepend(string ... \$prefix) + replace(string \$from, string \$to) + slice(int \$start=0, int \$length=null) + splice(string \$replacement, int \$start=0, int \$length=null) split(string \$delimiter,

int \$limit=null, int \$flags=null) + startsWith(\$prefix)