rename

Renames multiple files.

• Rename files using a Perl Common Regular Expression (substitute 'foo' with 'bar' wherever found):

```
rename {{'s/foo/bar/'}} {{\*}}
```

• Dry-run - display which renames would occur without performing them:

```
rename -n {{'s/foo/bar/'}} {{\*}}
```

• Force renaming even if the operation would overwrite existing files:

```
rename -f \{\{'s/foo/bar/'\}\} \{\{\*\}\}
```

• Convert filenames to lower case (use -f in case-insensitive filesystems to prevent "already exists" errors):

```
rename 'y/A-Z/a-z/' \{\{\*\}\}
```

• Replace whitespace with underscores:

```
rename 's/\s+/_/g' {{\*}}
```