REGEX character classes

Regex character class can make our life easy, as it makes one small sequence of characters match a larger set of characters. However, character classes can only be used within bracket expressions. For example, `[[:upper:]xy]` matches all the uppercase letters and lowercase `"x"` and `"y"`.

Char Class	Description
`[:alnum:]`	alphanumeric characters `[A-Za-z0-9]`
`[:lower:]`	lowercase letters `[a-z]`
`[:upper:]`	uppercase letters `[a-z]`
`[:digit:]`	digits `[0-9]`
`[:blank:]`	Space and tab `[ \t]`
`[:space:]`	Space `[ ]`
`[:punct:]`	punctuation characters e.g., `[]` `[!"#$%&'()*+,./:;<=>?@\^_{}~-]`

Example: #

```
ls -l | grep '[[:lower:]]'
```