```
Application

- input
- output
- out_type
- ex_rate_algorithm
- verbose
- in_currency
- out_currency
- date
- in_file
```

```
- in_currency
- out_currency
- date
- in_file
- out_file
- instance
+ run()
+ get()
- Application()
```

parseCommandLine()

showUsage()showAbout()setDefault()printError()

instance