complex$_{n}umDocumentation$

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Compute complex numbers operations such as addition, substraction, multiplication , division and modulus.

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Look how easy it is to use: code:

```
from complex.complex import Complex
x = Complex(2,3)
y = Complex(4,5)
print(x+y, x-y, x*y, x/y, x.mod(), y.mod())
```

CHAPTER 1

Features

- Easy to use
- Make things faster

CHAPTER 2

Installation

Install complex by running:

```
pip install complex
```

CHAPTER 3

Contribute

- Source Code: https://github.com/deepak7376/complex

CHAPTER 4

Support

If you are having issues, please let us know. We have a mailing list located at: dky.united@gmail.com

CHAPTER 5

License

The project is licensed under the MIT license.