

```
[pavel@cf-arch semestra1]$ ./aes res/message.txt -o
```

Invalid argument count!

Usage:

```
aes <input_name> -k [cipher_key] -o [output_file]
```

Parameter <input_name> is the input file that is to be encrypted.

 This parameter is required.

If option -k is used it is expected to be followed by [cipher_key].

 Which is 16 custom letter encryption key.

If option -o is used it is expected to be followed by [output_file].

 This is target file where the encrypted data will be written.