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## **Daily Operation**

## 1. basic way to edit

#### some basci idea:

```
<action>a<object>
a is including
<action>i<object>
i is excluding
```

- 1. insert a i
- 2. redo u
- 3. move hjkl
- 4. delete dd the whole line
- 5. delete one char x
- 6. paste p
- 7. :wq save and quit
- 8. repeat the operation

### 2. advanced

- /word find the word and use n as 'next'
- 2. :N go to line N
- 3. 0/\$ go to the head/end of the line
- 4. e\w to the end\head of the word
- 5. zz the pointer to mid
  - % % found paired structure cahr()[] and \*\

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6. affix

XX

- 7. ^: first!blank
- 8. g\_: last!blank
- 9. ctrl+f: 下翻一屏。
  - ctrl+d: 下翻半屏。
  - ctrl+b: 上翻一屏。
  - ctrl+u: 上翻半屏。
- 10. ?<sup>[2]</sup>: footprint ?[^1] and add explanation in the end [^1]:--

# 3. complex

- 1. viw yiw  $p == \langle C+C C+V \rangle$
- 2. fa found char:a
- 3. 3fa
- 4. t. stop till.
- 5. gd go to the definition

F\T back\ward

### visual mode

#### some basic ideas:

```
<action>a<object>
<action>i<object>
```

action can be any operation like: d y v there is a example:

```
(map(+)("foo"))
and your point is just at
```

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```
vi" ->foo
va"->"foo"
vi) ---> "foo"
va) ->("foo")
v2i) map(+)("foo")
v2a) (map(+)("foo"))
```

- 1. goat ←
- 2. 需要你在末尾注释 ↩