

Code Lay-Out2.0

Last time, we know that if you don't want to put any element of fiction on the first line, don't put the arguments on the first line and keep dragging them in so that the continuation lines can be clearly distinguished. Comparing the parameters and internals of a function can be confusing. All in all, a good code layout allows the rest of the team to see a reasonable structure at a glance.

This time, we need to know that Closing brackets/parentheses/braces in multi-line structures can be placed below the first non-space character on the last line of the list. For example:

```
my_list = [  
    1, 2, 3,  
    4, 5, 6,  
    ]
```

Alternatively, it can be placed below the first character of the line that starts the multi-line structure. For example:

```
my_list = [  
    1, 2, 3,  
    4, 5, 6,  
    ]
```

But I more perform to use the first way to layout the list, because I think it is more understandable. The first reason is that I could easily see where it starts and where it ends. The second reason is that the opening brackets/parentheses/braces, number/characters/string, and closing brackets/parentheses/braces are the same level. All in all, a readable code could your team save more time to do more things.