std_lib_study

1. map

1.1 find

<code cpp> #include<stdio.h> #include<map> using namespace std;

int main() {

```
/*
map.find(key)返回键为key的映射的迭代器
*/
map<char, int> mp;
mp['m'] = 20;
mp['r'] = 30;
mp['a'] = 40;
map<char, int>::iterator it = mp.find('a');
if (it !=mp.end()){
    printf("%c %d\n", it->first,it->second); // 只有map迭代器可以使
用first/second方式
}
else {
    printf("没找到\n");
}
```

return 0; }

</code>

1.2 map用法

https://blog.csdn.net/jinghuashuiyuedi/article/details/54347844