c++ set运算符重载

https://blog.csdn.net/m0_50617544/article/details/128998379

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```
#include<iostream>
    #include<set>
    #include<vector>
    using namespace std;
    int main(void) {
        int i, j, k, N, M, K;
        vector<int> v ={10, 6, 11, 0, 100, -1};
        set<int> te;
        for(i = 0; i < v.size(); i++) {</pre>
10
             te.insert(v[i]);
             printf("no reload operation: ");
11
             for(auto it:te) printf("%d ", it);
12
             printf("\n");
13
14
15
16
        struct nod{
             int val;
17
             bool operator < (const nod &a) const{</pre>
18
                 return val > a.val;
19
20
        };
21
        set<nod> tk;
22
        for(i = 0; i < v.size(); i++) {</pre>
23
             tk.insert({v[i]});
24
             printf("after reload operation < : ");</pre>
25
             for(auto ti:tk) printf("%d ", ti.val);
26
             printf("\n");
27
28
29
        return 0;
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30
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