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```
Python3 Python [] : my_list = [0, 1, 2, 3, 4, 5, 6, 7, 8, 9] my_list = [0, 1, 2, 3, 4, 5, 6, 7, 8, 9]# 2 5 5sub_list = my_list[2:5]print(sub_list) my_list[2:5]2 5 2 5 5 sub_list [2, 3, 4] Python3 C++ C++ STL #include <list> mylist; T mylist.push_back(value); mylist.pop_back(); mylist.erase(iterator); mylist.front(); mylist.back(); for (auto it = mylist.begin(); it != mylist.end(); ++it) #include <list> int main() { std::list<int> lst1; // list std::list<int> lst2(5); // 5list std::list<int> lst3(5, 10); // 5 10 std::list<int> lst4 = {1, 2, 3, 4}; // return 0; } #include <list> int main() { // std::list<int> numbers; // numbers.push_back(10); numbers.push_back(20); numbers.push_back(30); // std::cout
```