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Python3 Python 1: reverse() reverse() my_list = [1, 2, 3, 4, 5]my_list.reverse()print(my_list) my_list.reverse() reverse() my_list print(my_list) [5, 4, 3, 2, 1] 2: [::-1] my_list = [1, 2, 3, 4, 5]reversed_list = my_list[::-1]print(reversed_list) my_list[::-1] -1 print(reversed_list) [5, 4, 3, 2, 1] 3: reversed() reversed() list() my_list = [1, 2, 3, 4, 5]reversed_list = list(reversed(my_list))print(reversed_list) reversed(my_list) list(reversed(my_list)) print(reversed_list) [5, 4, 3, 2, 1] 4: my_list = [1, 2, 3, 4, 5]reversed_list = []for i in range(len(my_list) - 1, -1, -1): reversed_list.append(my_list[i])print(reversed_list) for i in range(len(my_list) - 1, -1, -1) reversed_list.append(my_list[i]) reversed_list print(reversed_list) [5, 4, 3, 2, 1] Python3 Python3 Python in in True False my_list = [1, 2, 3, 4, 5]element = 3if element in my_list: print(f"{element} ")else: print(f"{element} ") my_list 1 5 element 3 if element in my_list: in element my_list element my_list "{element} " "{element} " 3 Python3 Python list() list() list(tup) list() aTuple = (123, 'runoob', 'google', 'abc');aList = list(aTuple) print (" : ")print(aList) : [123, 'runoob', 'google', 'abc'] Python C++ std::liststd::forward_list std::forward_list std::forward_list std::forward_list O(1) std::list std::forward_list operator[] at std::forward_list C++ T std::forward_list #include std::forward_list list; std::forward_list forward_list forward_list forward_list void push_front(const T& value) void pop_front() iterator before_begin() iterator begin() iterator end() std::forward_list #include #include int main() { // forward_list std::forward_list fl; // fl.push_front(10); fl.push_front(20); fl.push_front(30); // forward_list for (auto it = fl.begin(); it != fl.end(); ++it) { std::cout L=['Google', 'Runoob', 'Taobao']>>> L[2]'Taobao'>>> L[-2]'Runoob'>>> L[1:]['Runoob', 'Taobao']>>> >>> squares = [1, 4, 9, 16, 25]>>> squares += [36, 49, 64, 81, 100]>>> squares[1, 4, 9, 16, 25, 36, 49, 64, 81, 100]>>> >>> a = ['a', 'b', 'c']>>> n = [1, 2, 3]>>> x = [a, n]>>> x[['a', 'b', 'c'], [1, 2, 3]]>>> x[0]['a', 'b', 'c']>>> x[0][1]'b' operator eq Python operator # operator import operatora = [1, 2]b = [2, 3]c = [2, 3]print("operator.eq(a,b): ", operator.eq(a,b))print("operator.eq(c,b): ", operator.eq(c,b)) operator.eq(a,b): Falseoperator.eq(c,b): True Python& Python: Python: Python - 01 Python6 Python Python list1 = ['physics', 'chemistry', 1997, 2000]list2 = [1, 2, 3, 4, 5]list3 = ["a", "b", "c", "d"] 0 list1 = ['physics', 'chemistry', 1997, 2000]list2 = [1, 2, 3, 4, 5, 6, 7] print "list1[0]: ", list1[0]print "list2[1:5]: ", list2[1:5] list1[0]: physicslist2[1:5]: [2, 3, 4, 5] append() list = [] list.append('Google') list.append('Runoob')print list append() ['Google', 'Runoob'] del list1 = ['physics', 'chemistry', 1997, 2000] print list1del list1[2]print "After deleting value at index 2 : "print list1 ['physics', 'chemistry', 1997, 2000]After deleting value at index 2 :['physics', 'chemistry', 2000] remove() Python + * + * Python len([1, 2, 3])3 [1, 2, 3] + [4, 5, 6][1, 2, 3, 4, 5, 6] ['Hi!'] * 4['Hi!', 'Hi!', 'Hi!', 'Hi!'] 3 in [1, 2, 3]True for x in [1, 2, 3]: print x,1 2 3 Python Python >>>L = ['Google', 'Runoob', 'Taobao']>>> L[2]'Taobao'>>> L[-2]'Runoob'>>> L[1:]['Runoob', 'Taobao']>>> Python L[2]'Taobao' L[-2]'Runoob' L[1:]['Runoob', 'Taobao'] Python& Python: Python: C++ C++ STL #include std::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 #include int main() { std::list lst1; // list std::list lst2(5); // 5list std::list lst3(5, 10); // 510 std::list lst4 = {1, 2, 3, 4}; // return 0;} #include #include int main() { // std::list numbers; // numbers.push_back(10); numbers.push_back(20); numbers.push_back(30); // std::cout li[0:3] ['a', 'b', 'mpilgrim']

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