//deque数据存取

#include<iostream>

using namespace std;

#include<string>

#include<deque>

void test01() {

deque<int>d;

d.push\_back(10);

d.push\_back(20);

d.push\_back(30);

d.push\_front(100);

d.push\_front(200);

d.push\_front(300);

//通过[]方式访问

for (int i = 0; i < d.size(); i++) {

cout << d[i] << " ";

}

cout << endl;

//at的方式访问

for (int i = 0; i < d.size(); i++) {

cout << d.at(i) << " ";

}

cout << endl;

cout << "第一个元素" << d.front() << endl;

cout << "最后一个元素" << d.back() << endl;

}

int main() {

test01();

system("pause");

return 0;

}