#include<vector>

#include<iostream>

using std::cout;

using std::vector;

using std::endl;

int main()

{

vector<int> v;

cout << "The Vector Size Is: " << v.size() << endl; {

v.push\_back(1);

v.push\_back(16);

v.push\_back(7);

v.push\_back(9);

v.push\_back(4);

}

for (int i = 0; i < 5; i++)

{

cout << "Vector Is: " << v[i] << endl;

}

return 0;

}