C++ STL CRICIPASM ROLL PARTIES Lecture 1. Arrays avadors # include < bits/stdc++.h> Stewet: usear defined darlatype. steurt node WM Struct node 4/1/20 int nat; into double weight; double weight) Stering name Constructors string name; , node (val -, weight, stong) nocle students; works val=val= but not Student 1. val = 100; weight = veight -Student 1. weight = 95.6. good string = string way student 1. name: "John"; Revolse for ( contrato it = and about 10 it 1 = acad () it ++) Best way node \*students = new house (100, 956; "John) struct. or node student1 = mode (100,98°G, "John Containery cout << \* it << " " Container int arr[100]; Garbage values if declared in a function if delived Max 106 sixed inthouble char array in int main ( ). Max 107 11 11 All values zero. " globally.





