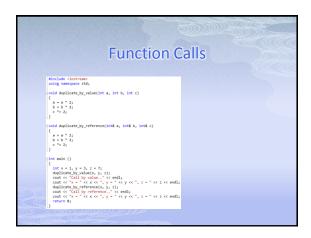


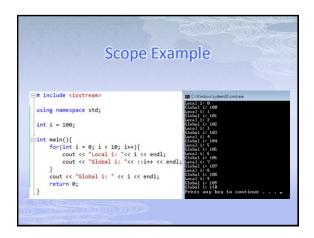
Contents - Function Calls - Call by value - Call by reference - Scope of Variables - Sparse Matrix application with Linked Lists

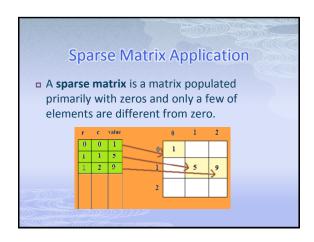




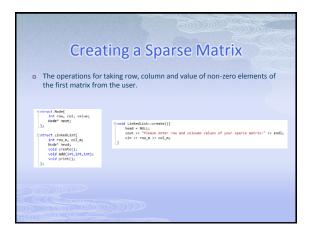








Sparse Matrix Application In this application, Row, column and value of non-zero elements are entered from the keyboard. This values are stored in a sorted linked list. While printing out the matrix on the screen, empty elements are printed as '0'.



```
Creating Linked List

| Sweld LidedList::sM(ser_plet c_jlet vel){
| ptr - see | bed;
| ptr - see | bed;
| ptr-vel e - see
```

