## **Data Structure Assignment 7**

## **Paper Homework**

1. Show that given that |V(G)| = n, a spanning tree has n - 1 edges.

## **General Information:**

- Deadline: 2017/12/13 (Please submit to TA after class)
- Late homework will not be accepted.
- Please write in A4 papers.
- Notice: You won't get any point if you only write the answer, please list your process and reason.
- Any copies will be scored as zero. Do not plagiarize