

1. (1 pt.)

- This *quick check* is **closed book, notes, etc.**
- Use the **classroom and textbook conventions** and terminology.

Read the above carefully; then write your name below:

2. (2 pts.) The *size* of a node is: _____

3. (2 pts.) Two important data structures that use binary trees are: _____

4. (2 pts.) A tree with n nodes must have _____ edges.

5. (3 pts.) Provide the textbook's recursive definition of (general) trees.