

According to lecture, which of the following are the main reasons to use a "sentinel node"? ★ 2 points

- ☐ To fix the addLast null pointer bug.
- ☐ To create a node that can contain any value inside.
- ☐ To avoid having special case in our code.
- ☐ To make our code more complicated so it handle more complexity.

Which of the following is **NOT** an invariant of an SLList with a sentinel node? ★ 2 points

- ☐ The sentinel reference always points to the sentinel node.
- ☐ The first node (if it exists), is always at sentinel.next.
- ☐ The size variable is always the total number of nodes that are connected with each other in the SLList.

(Extra) What does "TANSTAAFL" stand for?

0 points

Your answer

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