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BJP3 Self-Check 14.1: stackQueueStatements

Status:  solved (02/09)
 Added by: Marty Stepp on 2013/04/01
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Which of the following statements about stacks and queues is true?

(The order of the answer choices is randomly shuffled each time.)

- a. ☐ The peek method allows access to the element at the bottom of a stack.
- b. ☐ A stack returns elements in the same order as they were added (first-in, first-out).
- c. ☐ Stacks and queues can store only integers as their data.
- d. ☐ Stacks and queues are similar to lists, but less efficient.
- e. ☒ A queue's remove method removes and returns the element at the front of the queue.

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