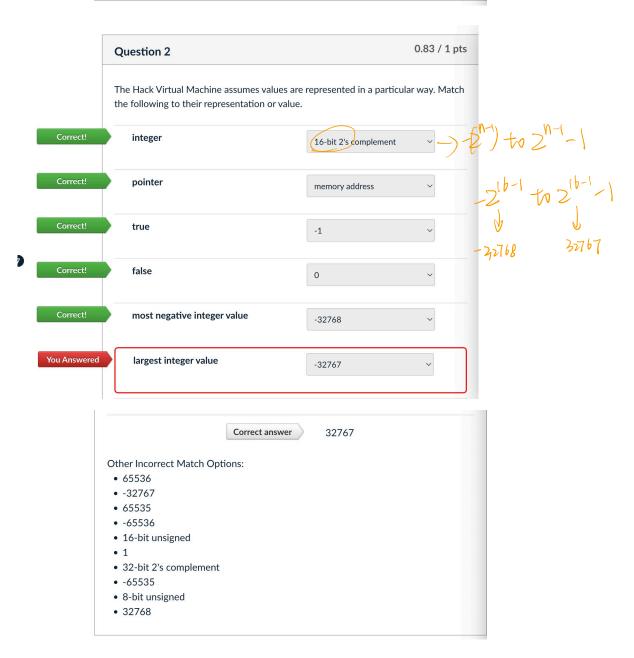
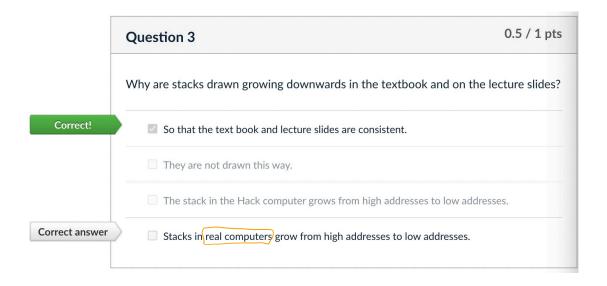
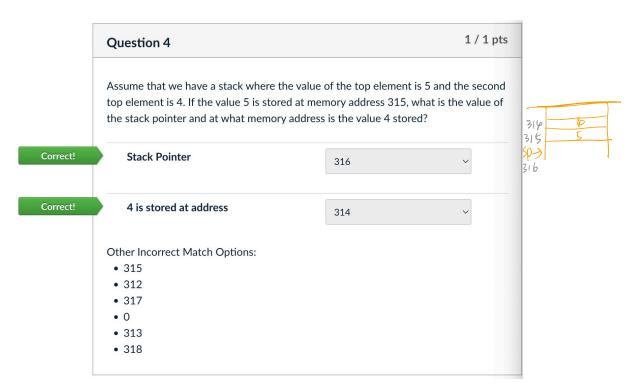


- 20
- . 6
- 4
- 19
- 12
- 7
- 13
- 8
- 14







Assume that we have a stack where the value of the top element is 7 and the second top element is 3. If the VM command *add* is executed, and the value 3 is stored at memory address 768, what is the new value of the stack pointer? 0 768 771 770 767

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orda