

1. [1, 2]
2. 2
3. [1, 2, 1]
4. 11
5. C
6. C
7. A
8. C
9. [5, 5] (they are referring to the same address.)
10. [8, 7] (x was assigned to a new address after x = [8] due to [] being used.)
11. [1, 9, 0, 4] [1, 9, 0, 4] [2, 0, 4]
12. A
13. B
14. A (with a negative index, it would loop backwards and register the last value.)
15. C