Ch7 Review

MC

1. C
2. A
3. B
4. C
5. A
6. B
7. A
8. B
9. B
10. C
11. D
12. B
13. C
14. C
15. D
16. A
17. B
18. C
19. C
20. D

TF

1. T
2. F
3. F
4. T
5. F
6. T
7. T
8. T
9. T
10. T

SA

1. Enough memory to store a value of that type
2. Reference variable
3. Declaring the variable and then create a new instance
4. No. they can only hold one thing.
5. The size of the array
6. Not starting a loop at 0
7. Using a secondary variable
8. Finds the smallest (or largest) unsorted value and orders it
9. It does not need to look at all values in a set
10. Size does not have to be declared

Ch8 Review

MC

TF

SA