

# SOLUTION KEY

1. 

F
2. 

F
3. 

F
4. 

F
5. 

F
6. 

F
7. 

T
8. 

F
9. 

The result is: 2.02.0
10. 

s, x, i
11. 

c = G, i = 65,  
i2 = 67, d = 67.0
12. 

10
13. 

public static boolean averageGreater(double[] array, int threshold)
14. 

A, C, D
15. 

3 5
16. 

ca3
17. 

0 n/2
18. 

15
19. 

--+--  
 -++++  
 +++++
20. 

Line 5 - compile-time  
 Line 7 / Line 8 /  
 Line 5-7 - logic error
21. 

B, C, E
22. 

2 2 3
23. 

2 4 6 8
24. 

1 2 3 4 5