Mock test

- ${f 1.}\,$ A. The variable length arguments should be the single argument in a method's argument list.
- 2. A. The program will display the output as: [kumar, niraj, verma].
- **3.** B. The program will generate compilation error.
- **4.** D. The program will throw a runtime exception.
- **5.** B. The program will generate compilation error.
- **6.** C. The program will display the output as: inside main 1
- **7.** D. PriorityQueue.
- **8.** A. The program will display the output as: 25
- **9.** D. The program will display the output as: 12 13 21 23
- 10.C. The program will compile and execute successfully, but no output will be shown.
- 11. A. The program will display the output as: in constructor .
- 12... A. The program will display the output as: true true
- 13. B. The program will generate compilation error.
- $14.\,$ C. The program will display the output as: True.
- **15.** C. Autoboxing.
- 16. A. The program will display the output as: 1 2 red blue
- 17. B. The program will generate compilation error
- 18. .A. The program will display the output as: maria dick all
- 19. C. The program will display the output as: not-equal.
- 20. D. There is a default constructor which does not initialize the data members of the class.
- 21. The program will display the output as: true false
- **22.C.** The program will compile and execute successfully, but no output will be shown.
- 23. A. The program will display the output as: 3
- **24.** C. The program will display the output as: 0

- **25.** C. final()
- 26. B. The program will generate compilation error at the line marked as //2.
- **27.** B. The program will generate compilation error\
- **28.** A. The DateFormat class is used to format dates.
- **29.** A. The program will display the output as: 6
- **30.** C. The program will display the output as: 1224
- **31.** C. It is used to create and define regular expression.
- **32.** B. The program will generate compilation error.
- **33.** C. The program will compile and execute successfully, but no output will be shown.
- 34. A. The program will display the output as: calculating run method $\, . \,$
- **35.** C. The program will display the output as: run() method is invoked
- **36.** B. The program will generate compilation error.
- $37.\,$ D. The program will throw a runtime exception with warning message.
- **38.** A. The program will display the current date and time
- 39. A. The program will display the current date and time, in a formatted way.
- 40. D. The program will display the current time, in the SHORT formatted way.
- $41.\ \mathsf{D}.$ The program will display the current time, in the MEDIUM formatted way.
- **42.** D. The program will display the current time, in the LONG formatted way.
- 43. B. The program will generate compilation error
- 44. B. The program will generate compilation error.
- **45.**D .Initialization blocks execute in the order of appearance.
- $46. \ \hbox{A. The program will display the output as: March}$

- **47.** A. The program will display the output as: hello nira
- **48.** A. class test implements MyInterface{}
- 49. B. The program will generate compilation error.
- **50.** A. The program will display the output as: Arithmetic Exception is thrown.
- **51.** A. Dividing any number by 0.
- **52.** A. The program will display the output as: true false true
- **53.** A. The program will display the output as: hi
- **54.** B. The program will generate compilation error.
- **55.** B. The program will display the output as: Exception Generated:java.lang.ArrayIndexOutOfBoundsException: 1
- **56.** B. RuntimeException.
- **57.** A. Throwable.
- **58.** B. The program will generate compilation error
- **59.** C. If all the members of a class are private, then this class cannot be declared public.
- **60.** C. A class can extend any number of classes.
- **61.** C. The program will display the output as: true false
- **62.** C. A final method cannot be overridden.
- **63.** C. The program will compile and execute with 0 command line argument successfully, and display the output as: bye!
- $64. \, \text{D.}$ The program will display the output as:1 4 5
- **65.** A. Inner class can be declared inside method code.
- **66.** B. The program will generate compilation error.
- **67.** A. The program will display the output as: equal

- $68. \, \text{C.}$ The program will compile and execute successfully, but no output will be shown.
- $69. \, \text{D.}$ The program will display the output as:15
- **70.** D. The program will compile and execute successfully, but no output will be shown.
- **71.** A. The program generates compile time error.
- **72.** A. The program generates compile time error.