

Q 1:

Ans:

A. The variable length arguments should be the single argument in a method's argument list.

Q2:

Ans:

A. The program will display the output as: [kumar, niraj, verma]

Q3:

Ans:

B. The program will generate compilation error.

Q4:

Ans:

A. The program will display the output as: i:32

Q5:

Ans:

A. The program will display the output as:

x = 42

a = 3

b = 12

Q6:

Ans:

B. The program will display the output as: inside main 1

Q7:

Ans:

C. PriorityQueue

Q8:

Ans:

C. The program will generate compilation error.

Q9:

Ans:

D. The program will display the output as:

12

13

21

Q10:

Ans:

B. The program will generate compilation error

Q11:

Ans:

B. The program will generate compilation error.

Q12:

Ans:

D. The program will display the output as:
false true

Q13:

Ans:

A. The program will display the output as:
10
32

Q14:

Ans:

B. The program will display the output as: True

Q15:

Ans:

C. Autoboxing

Q16:

Ans:

A. The program will display the output as:
1
2
Red
blue

Q17:

Ans:

B. The program will generate compilation error.

Q18:

Ans:

- A. The program will display the output as:
 maria
 dick
 all

Q19:

Ans:

- B. The program will display the output as: not-equal

Q20:

Ans:

- C. There is a default constructor which does not initialize the data members of the class.

Q21:

Ans:

- A. The program will display the output as:
 True
 False

Q22:

Ans:

- B. The program will generate compilation error

Q23:

Ans:

- A. The program will display the output as: 3

Q24:

Ans:

- B. The program will display the output as: 0

Q25:

Ans:

- C. TestQuestion(int x , int y)

Q26:

Ans:

- D. The program will throw a runtime exception.

Q27:

Ans:

- A. The program will display the output as:
in Block1
in Block2
in TestQuestion

Q28:

Ans:

- A. The DateFormat class is used to format dates.

Q29:

Ans:

- A. The program will display the output as: 6

Q30:

Ans:

- B. The program will generate compilation error.

Q31:

Ans:

- C. It is used to create and define regular expression.

Q32:

Ans:

- B. The program will generate compilation error.

Q33:

Ans:

- C. The program will throw a runtime exception.

Q34:

Ans:

- A. The program will display the output as: calculating run method

Q35:

Ans:

- B. The program will display the output as: run() method is invoked

Q36:

Ans:

- C. The program will generate compilation error.

Q37:

Ans:

- B. The program will generate compilation error.

Q38:

Ans:

- A. The program will display the current date and time.

Q39:

Ans:

- A. The program will display the current date and time, in a formatted way.

Q40:

Ans:

- C. The program will display the current time, in the SHORT formatted way

Q41:

Ans:

- D. The program will display the current time, in the MEDIUM formatted way.

Q42:

Ans:

- E. The program will display the current time, in the LONG formatted way

Q43:

Ans:

- B. The program will generate compilation error

Q44:

Ans:

- C. The program will generate compilation error

Q45:

Ans:

- D. Initialization blocks execute in the order of appearance.

Q46:

Ans:

- A. The program will display the output as: March

Q47:

Ans:

- B. The program will generate compilation error.

Q48:

Ans:

D: None of these

Q49:

Ans:

- C. The program will generate compilation error.

Q50:

Ans:

- A. The program will display the output as: Arithmetic Exception is thrown

Q51:

Ans:

- B. Attempt to search array beyond index position

Q52:

Ans:

- A. The program will display the output as:
true
false
true

Q53:

Ans:

- A. The program will display the output as: hi

Q54:

Ans:

- B. The program will generate compilation error.

Q55:

Ans:

- C. The program will display the output as: Exception
Generated:java.lang.ArrayIndexOutOfBoundsException: 1

Q56:

Ans:

B. RuntimeException

Q57:

Ans:

A. Throwable

Q58:

Ans:

B. The program will generate compilation error

Q59:

Ans:

C. If all the members of a class are private, then this class cannot be declared public.

Q60:

Ans:

B. Every java object has a public method length().

Q61:

Ans:

D. The program will display the output as:

True

false

Q62:

Ans:

A. The keyword 'super' is used by subclass to invoke an overridden method in superclass.

Q63:

Ans:

E. The program will throw a runtime exception

Q64:

Ans:

Q65:

Ans:

- C. Inner class instance can exist within outer class instance.

Q66:

Ans:

- C. The program will generate compilation error.

Q67:

Ans:

- A. The program will display the output as: equal

Q68:

Ans:

- B. The program will compile and execute successfully, but no output will be shown.

Q69:

ANS:

- C. The program will display the output as:15

Q70:

ANS:

- D. The program will compile and execute successfully, but no output will be shown.

Q71:

ANS:

- A. The program generates compile time error

Q72:

ANS:

- A. The program generates compile time error