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SR.NO	Project NAME	Technology
1	Online E-Learning Platform Hub	React+Springboot+MySql
2	PG Mates / RoomSharing / Flat Mates	React+Springboot+MySql
3	Tour and Travel management System	React+Springboot+MySql
4	Election commition of India (online Voting System)	React+Springboot+MySql
5	HomeRental Booking System	React+Springboot+MySql
6	Event Management System	React+Springboot+MySql
7	Hotel Management System	React+Springboot+MySql
8	Agriculture web Project	React+Springboot+MySql
9	AirLine Reservation System / Flight booking System	React+Springboot+MySql
10	E-commerce web Project	React+Springboot+MySql
11	Hospital Management System	React+Springboot+MySql
12	E-RTO Driving licence portal	React+Springboot+MySql
13	Transpotation Services portal	React+Springboot+MySql
14	Courier Services Portal / Courier Management System	React+Springboot+MySql
15	Online Food Delivery Portal	React+Springboot+MySql
16	Muncipal Corporation Management	React+Springboot+MySql
17	Gym Management System	React+Springboot+MySql
18	Bike/Car ental System Portal	React+Springboot+MySql
19	CharityDonation web project	React+Springboot+MySql
20	Movie Booking System	React+Springboot+MySql

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21	Job Portal web project	React+Springboot+MySql
22	LIC Insurance Portal	React+Springboot+MySql
23	Employee Management System	React+Springboot+MySql
24	Payroll Management System	React+Springboot+MySql
25	RealEstate Property Project	React+Springboot+MySql
26	Marriage Hall Booking Project	React+Springboot+MySql
27	Online Student Management portal	React+Springboot+MySql
28	Resturant management System	React+Springboot+MySql
29	Solar Management Project	React+Springboot+MySql
30	OneStepService LinkLabourContractor	React+Springboot+MySql
31	Vehical Service Center Portal	React+Springboot+MySql
32	E-wallet Banking Project	React+Springboot+MySql
33	Blogg Application Project	React+Springboot+MySql
34	Car Parking booking Project	React+Springboot+MySql
35	OLA Cab Booking Portal	React+NextJs+Springboot+MySql
36	Society management Portal	React+Springboot+MySql
37	E-College Portal	React+Springboot+MySql
38	FoodWaste Management Donate System	React+Springboot+MySql
39	Sports Ground Booking	React+Springboot+MySql
40	BloodBank mangement System	React+Springboot+MySql

41	Bus Tickit Booking Project	React+Springboot+MySql
42	Fruite Delivery Project	React+Springboot+MySql
43	Woodworks Bed Shop	React+Springboot+MySql
44	Online Dairy Product sell Project	React+Springboot+MySql
45	Online E-Pharma medicine sell Project	React+Springboot+MySql
46	FarmerMarketplace Web Project	React+Springboot+MySql
47	Online Cloth Store Project	React+Springboot+MySql
48	Train Ticket Booking Project	React+Springboot+MySql
49	Quizz Application Project	JSP+Springboot+MySql
50	Hotel Room Booking Project	React+Springboot+MySql
51	Online Crime Reporting Portal Project	React+Springboot+MySql
52	Online Child Adoption Portal Project	React+Springboot+MySql
53	online Pizza Delivery System Project	React+Springboot+MySql
54	Online Social Complaint Portal Project	React+Springboot+MySql
55	Electric Vehical management system Project	React+Springboot+MySql
56	Online mess / Tiffin management System Project	React+Springboot+MySql
57		React+Springboot+MySql
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Spring Boot + React JS + MySQL Project List

Sr.No	Project Name	YouTube Link
1	Online E-Learning Hub Platform Project	https://youtu.be/KMjyBaWmgzg?si=YckHuNzs7eC84-IW
2	PG Mate / Room sharing/Flat sharing	https://youtu.be/4P9clHg3wvk?si=4uEsi0962CG6Xodp
3	Tour and Travel System Project Version 1.0	https://youtu.be/-UHOBywHaP8?si=KHHfE_A0uv725f12
4	Marriage Hall Booking	https://youtu.be/VXz0kZQi5to?si=ILOS-QG3TpAFP5k7
5	Ecommerce Shopping project	https://youtu.be/vJ_C6LkhrZ0?si=YhcBylSErvdn7paq
6	Bike Rental System Project	https://youtu.be/FlzsAmIBCbk?si=7ujQTJqEgkQ8ju2H
7	Multi-Restaurant management system	https://youtu.be/pvV-pM2Jf3s?si=PgvnT-yFc8ktrDxB
8	Hospital management system Project	https://youtu.be/lynlouBZvY4?si=CXzQs3BsRkjKhZCw
9	Municipal Corporation system Project	https://youtu.be/cVMx9NVyl4I?si=qX0oQt-GT-LR_5jF
10	Tour and Travel System Project version 2.0	https://youtu.be/_4u0mB9mHXE?si=gDiAhKBowi2gNUKZ

Sr.No	Project Name	YouTube Link
11	Tour and Travel System Project version 3.0	https://youtu.be/Dm7nOdpasWg?si=P_Lh2gcOFhlyudug
12	Gym Management system Project	https://youtu.be/J8_7Zrkg7ag?si=LcxV51ynfUB7OptX
13	Online Driving License system Project	https://youtu.be/3yRzsMs8TLE?si=JRI_z4FDx4Gmt7fn
14	Online Flight Booking system Project	https://youtu.be/m755rOwdk8U?si=HURvAY2VnizlyJlh
15	Employee management system project	https://youtu.be/ID1iE3W_GRw?si=Y_jv1xV_BljhrD0H
16	Online student school or college portal	https://youtu.be/4A25aEKfei0?si=RoVgZtxMk9TPdQvD
17	Online movie booking system project	https://youtu.be/Lfjv_U74SC4?si=fiDvrhhrjb4KSIsm
18	Online Pizza Delivery system project	https://youtu.be/Tp3izreZ458?si=8eWAOzA8SVdNwlyM
19	Online Crime Reporting system Project	https://youtu.be/0UlzReSk9tQ?si=6vN0e70TVY1GOwPO
20	Online Children Adoption Project	https://youtu.be/3T5HC2HKyT4?si=bntP78niYH802I7N

1. Which of these can not be used for a variable name in Java?

Answers

1. identifier
2. keyword
3. identifier & keyword
4. none of the mentioned

2. Which of the following best defines a class?

Answers

1. Parent of an object
2. Instance of an object
3. Blueprint of an object
4. Scope of an object

3. Which component is used to compile, debug and execute the java programs?

Answers

1. JRE
2. JIT
3. JDK
4. JVM

4. predict the output of following java program?

```
class Test
{
    int i;
}
class Main{
    public static void main(String[] args)
    { Test t;
      System.out.println(t.i);
    }
}
```

Answers

1. 0
2. garbage value
3. compiler error
4. runtime error

5. When Overloading does not occur?

Answers

1. More than one method with same name but different number or type of parameters
2. More than one method with same name but different number of parameter
3. More than one method with same name, same number of parameters but different type of parameters
4. More than one method with same name, same number of parameters and same type of parameters but return type is different

6. Which concept of Java is achieved by combining methods and attribute into a class?

Answers

1. Encapsulation

2. Inheritance

3. Polymorphism

4. Abstraction

7. What will be the output of the following program?

```
class Base {  
    final public void show() {  
        System.out.println("Base::show() called");  
    }  
}  
  
class Derived extends Base {  
    public void show() {  
        System.out.println("Derived::show() called");  
    }  
}  
  
class Main {  
    public static void main(String[] args) {  
        Base b = new Derived();  
        b.show();  
    }  
}
```

Answers

1. Base::show() called

2. Derived::show() called

3. Compiler error

4. Runtime error

8. Which of this keyword can be used in a subclass to call the constructor of superclass?

Answers

1. `super`
2. `this`
3. `extent`
4. `extends`

9. Which of these class is superclass of every class in Java?

Answers

1. String class
2. `Object` class
3. Abstract class
4. ArrayList class

10. What is upcasting?

Answers

1. Casting subtype to supertype
2. Casting super type to subtype
3. Casting subtype to super type and vice versa
4. Casting anytype to any other type

11. What will be the output of the following Java code?

```
class conversion
{
    public static void main(String args[])
    {
        double a = 295.04;
        int b = 300;
        byte c = (byte) a;
        byte d = (byte) b;
        System.out.println(c + " " + d);
    }
}
```

Answers

1. 38 43

2. 39 44

3. 295 300

4. 295.04 300

12. Which of these is a wrapper for data type int?

Answers

1. Integer

2. Long

3. Byte

4. Double

13. Which method can be defined only once in a program?

Answers

1. main method
2. finalize method
3. static method
4. private method

14. Which of these class represents mutable character sequence?

Answers

1. String
2. StringBuffer
3. StringBuilder
4. Both StringBuffer and StringBuilder

15. Which of these method of class String is used to compare two String objects for their equality?

Answers

1. equals()
2. Equals()
3. isequal()
4. Isequal()

16. Which of these process occur automatically by the java runtime system?

Answers

1. Serialization
2. Garbage collection
3. File Filtering
4. All of the mentioned

17. Which of the following class we can used to read the data in the form of character from text file?

Answers

1. FileWriter
2. **FileReader**
3. FileInputStream
4. FileOutputStream

18. What will be the output of the following Java code?

```
enum Season
{
    WINTER, SPRING, SUMMER, FALL
};
System.out.println(Season.WINTER.ordinal());
```

Answers

1. **0**

2. 1

3. 2

4. 3

19. Which of the following are disadvantages of generics?

Answers

1. **Cannot Instantiate Generic Types with Primitive Types**
2. Cannot Create Instances of Type Parameters
3. Cannot Overload a Method Where the Formal Parameter Types of Each Overload Erase to the Same Raw Type
4. **All of the above**

20. What is the return type of lambda expression?

Answers

1. String

2. Object

3. void

4. Function

21. While iteration is on and some other thread tries to modify the collection then iterator throws following exception?

Answers

1. ConcurrentModificationException

2. CollectionModificationException

3. RandomAccessException

4. None of the above

22. Which of these methods can be used to obtain a array from an ArrayList object?

Answers

1. Array()

2. convertArray()

3. toArray()

4. covertToArray()

23. The accuracy and efficiency of a HashMap can be guaranteed with

Answers

1. override equals method

2. override hashCode method

3. Both of the above

4. None of the above

24. How to get UTC time?

Answers

1. `Time.getUTC();`

2. `Date.getUTC();`

3. `Instant.now();`

4. `TimeZone.getUTC();`

25. What will be the output of following programs?

```
class Base extends Exception {}
```

```
class Derived extends Base {}
```

```
public class Main {  
    public static void main(String args[]) {  
        // some other stuff  
        try {  
            // Some monitored code  
            throw new Derived();  
        }  
        catch(Base b) {  
            System.out.println("Caught base class exception");  
        }  
        catch(Derived d) {  
            System.out.println("Caught derived class exception");  
        }  
    }  
}
```

Answers

1. Caught base class exception

2. Caught derived class exception

3. Compiler Error because base class exception is caught before derived class

4. Compiler Error because derived is not throwable

26. What is invalid about java.lang.Error in java?

Answers

1. Errors are abnormal conditions in application
2. Error indicates some serious problems that our application should not try to catch
3. Error is unchecked Exception
4. Error is a subclass of Throwable

27. Which statement is true?

Answers

1. catch(X x) can catch subclasses of X where X is a subclass of Exception
2. Any statement that can throw an Exception must be enclosed in a try block
3. The Error class is a RuntimeException
4. Any statement that can throw an Error must be enclosed in a try block

28. Which of these is an interface for control over serialization and deserialization?

Answers

1. Serializable
2. Externalizable
3. FileFilter
4. ObjectInput

29. Which of these is valid about threads in java?

Answers

1. Thread consumes cpu in best possible manner
2. Threads enables multi-processing
3. Threads can execute any part of process. And same part of process can be executed by multiple Threads.
4. All

30. How can we create Thread?

Answers

1. By Extending Thread class
2. Implementing Runnable interface
3. By using Executor framework - which can internally form threads
4. All of the above

31. The synchronized keyword is applicable for whom?

Answers

1. Variables and Methods
2. Methods and Classes
3. Variables and Classes
4. Methods and Blocks

32. What are green threads in java?

Answers

1. Green threads are user-level threads
2. Green threads are high level threads
3. Green threads are OS level threads
4. None

33. What are the two types of Streams proposed by Java 8?

Answers

1. Random and synchronized
2. Parallel and random
3. Sequential and random

4. Sequential and parallel

34. Which of these variables is a static variable defined in Collections?

Answers

1. EMPTY_LIST
2. EMPTY_SET
3. EMPTY_MAP
4. All the answers are true

35. When does Exceptions in Java arises in code sequence?

Answers

1. Run Time
2. Can Occur Any Time
3. Compilation Time
4. None of the mentioned

36. What is -Xms and -Xmx while starting jvm?

Answers

1. Initial memory; Maximum memory

2. Initial memory

3. Maximum memory

4. Maximum; Initial memory

37. What allows the programmer to destroy an object x?

Answers

1. x.delete()

2. x.finalize()

3. Runtime.getRuntime().gc()

4. Only the garbage collection system can destroy an object

38. Which of these class relies upon its subclasses for complete implementation of its methods?

Answers

1. Object class

2. abstract class

3. ArrayList class

4. None of the mentioned

39. Which of the following is an incorrect statement about Interface?

Answers

1. Interfaces specifies what class must do but not how it does

2. Interfaces are specified public if they are to be accessed by any code in the program

3. All variables in interface are implicitly final and static

4. All variables are abstract and methods are static if interface is defined public

40. What happens when we access the same variable defined in two interfaces implemented by the same class?

Answers

1. Compilation failure
2. Runtime Exception
3. The JVM is not able to identify the correct variable
4. The `interfaceName.variableName` needs to be defined

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