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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

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	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 Doutel Duciost	
	Online Child Adoption Portal Project	React+Springboot+MySql
	online Pizza Delivery System Project	React+Springboot+MySql React+Springboot+MySql
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53 54 55 56 57 58	online Pizza Delivery System Project Online Social Complaint Portal Project Electric Vehical management system Project Online mess / Tiffin management System Project	React+Springboot+MySql React+Springboot+MySql React+Springboot+MySql React+Springboot+MySql React+Springboot+MySql React+Springboot+MySql

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/4P9cIHg3wvk?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=IIOS-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/cVMx9NVyI4I?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=fiDvrhhrjb4KSlSm
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

X What concept is demonstrated in Line 1? * 0/1 public class Test { public static void main(String[] args) { int a = 10; Integer b = a; // Line 1 ang codewithanays. Correct answer

```
★ What concept is demonstrated in Line 2? *

                                                              0/1
   public class Test {
   public static void main(String[] args) {
   Integer a = 15;
..cit Unboxing
Codewithatia
   int b = a; // Line 2
```

```
What will happen when the code at Line 1 is executed? *
                                                                          1/1
   public class Test {
   public static void main(String[] args) {
   String str = "abc";
   int num = Integer.parseInt(str); // Line 1
                                         8001159219A
   System.out.println(num);
   }
   }
   It will compile and print abc.
   It will compile and print 0.
  It will throw a NullPointerException.
It will throw a NumberFormatException.
```

What will happen when the code at Line 1 is executed? * 1/1 public class Test { public static void main(String[] args) { String[] arr = new String[3]; arr[0] = "Java"; System.out.println(arr[1].toUpperCase()); // Line 1 } } It will compile and print null. It will compile and print JAVA. It will throw an ArrayIndexOutOfBoundsException It will throw a NullPointerException. Which of the following is a correct example of Widening Conversion in *****1/1 Java? int i = 10; byte b = i; double d = 10.5; int i = d; float f = 10; double d = f; long I = 100; int i = I;

✓ Which of the following requires an explicit cast for Narrowing Conversion in Java?	*1/1
o double d = 100.25; int i = (int) d;	✓
int i = 50; long I = i;	
<pre>byte b = 100; int i = b;</pre>	
O loat f = 10.5F; double d = f;	×
Which of the following statements is true about the memory storage of and b in the given code?	o f a * 1/1
public class Test {	
public static void main(String[] args) {	
int a = 10; // Line 1	
String b = "Hello"; // Line 2	
}	
) CMIC	
Both a and b are stored in the heap memory.	
a is stored in the stack memory, while b is stored in the heap memory.	✓
Both a and b are stored in the stack memory.	
a is stored in the heap memory, while b is stored in the stack memory.	

✓ What are the default values of primitive and non-primitive data types in *1/1 Java?
Primitive types have default values of null, and non-primitive types have default values of 0.
Primitive types have default values based on their type (e.g., 0 for int, false for boolean), and non-primitive types have null as their default value.
Both primitive and non-primitive types have null as their default value.
Both primitive and non-primitive types have 0 as their default value.
 Which of the following static methods is common to all wrapper classes *0/1 in Java (such as Integer, Double, and Character)? parseInt(String s) valueOf(String s)
toString() compareTo(T another)
Correct answer
valueOf(String s)
600

```
What will be the output of this code? *
                                                              1/1
   public class Test {
   public static void main(String[] args) {
   double d = 9.78;
codewitharrays in 800 1592/9A
  int i = (int) d; // Line 1
9
```

```
✓ Consider the following Java code:
public class BankAccount {
static double interestRate = 0.03;
```

```
static void updateInterestRate(double newRate) {
interestRate = newRate;
}
double balance;
```

```
void deposit(double amount) {

if (amount > 0) {

balance += amount;
}
```

```
public class Main {
```

}

```
public static void main(String[] args) {
```

BankAccount.updateInterestRate(0.05);

```
BankAccount account = new BankAccount();
account.deposit(500.00);
```

System.out.println("Interest Rate: " + BankAccount.interestRate);

System.out.println("Account Balance: " + account.balance);
}
}
Which of the following statements is correct regarding the code execution?
updateInterestRate can be called on the BankAccount instance, and deposit can be called on the class BankAccount.
updateInterestRate can be called directly on the BankAccount class, and deposit must be called on an instance of BankAccount.
updateInterestRate can only be called on an instance of BankAccount, and deposit can be called on the BankAccount class.
Both updateInterestRate and deposit can be called directly on the BankAccount class.
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X Consider the following Java method and its invocation: *****0/1 public class Calculator { void addNumbers(int num1, int num2) { System.out.println("Sum: " + (num1 + num2)); } public static void main(String[] args) { Calculator calc = new Calculator(); calc.addNumbers(10, 20); Which of the following statements correctly describes the terms "parameters" and "arguments" in the context of the provided code? num1 and num2 are arguments, and 10 and 20 are parameters. 10 and 20 are parameters, and num1 and num2 are arguments. num1 and num2 are parameters, and 10 and 20 are arguments. Both num1 and num2, as well as 10 and 20, are parameters. Correct answe pum1 and num2 are parameters, and 10 and 20 are arguments.

✓	Given the following code snippet: *	1/1
	public class Test {	
	<pre>public static void main(String[] args) {</pre>	
	System.out.print("Hello, ");	
	System.out.print("World!");	
	}	
	}	,
	What is the role of out in this context?	
•	out is an instance of the PrintStream class used for printing output to the console.	✓
0	out is a method that formats the output before printing it to the console.	
0	out is a variable that stores the current state of the system.	
0	out is a class that handles file operations in Java.	
	As.	
✓	1. The JVM divides memory into different regions such as the Heap, Stack, and Method Area.	*1/1
	2. The Garbage Collector (GC) primarily manages the Stack memory.	
	3. The Method Area stores class metadata and static variables.	
	Which of the following statements is correct?	
	which of the following statements is correct:	
•	Only statements 1 and 3 are correct; the Garbage Collector manages the Heap memory, not the Stack.	✓
•	Only statements 1 and 3 are correct; the Garbage Collector manages the Heap	✓
OO	Only statements 1 and 3 are correct; the Garbage Collector manages the Heap memory, not the Stack.	✓

	Which of the following accurately describes the role of the JVM Execution Engine?	*1/1
0	It compiles Java bytecode into native machine code for execution on the host system.	
0	It translates Java source code into bytecode, which is then executed by the Java Compiler.	ì
	It interprets or compiles Java bytecode into native machine code for execution, and manages runtime optimizations such as Just-In-Time (JIT) compilation.	✓
0	It handles network communication and database interactions during Java application execution.	· •
~	Which of the following statements about Java data types is correct? *	1/1
0	The float data type has a higher precision than the double data type.	
	char can hold any Unicode character and is stored as a 16-bit integer.	✓
\bigcirc	The boolean data type can store multiple values like true, false, and null.	
0	The long data type is used to store decimal numbers with higher precision than float.	
✓	Which of the following option leads to the portability and security of Java?	*1/1
	Bytecode is executed by JVM	✓
\bigcirc	The applet makes the Java code secure and portable	
\bigcirc	Use of exception handling	
0	Dynamic binding between objects	

Feedback of Mock 0 of 0 points



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+91 8007592194 +91 9284926333



codewitharrays@gmail.com



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