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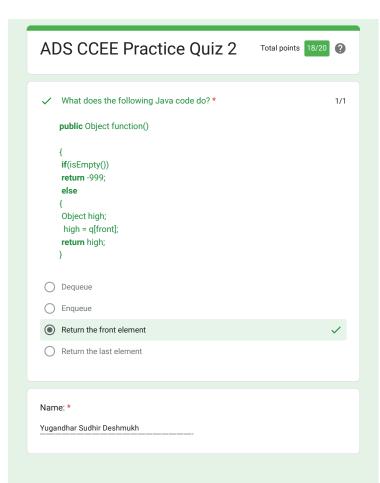|	codewitharrays.in freelance project available to buy contact on 8007592194	
SR.NO	**Project NAME**	**Technology**
1	Online E-Learning Platform Hub	React+Springboot+MySql
2	PG Mates / RoomSharing / Flat Mates	React+Springboot+MySql
3	Tour and Travel management System	React+Springboot+MySql
4	Election 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

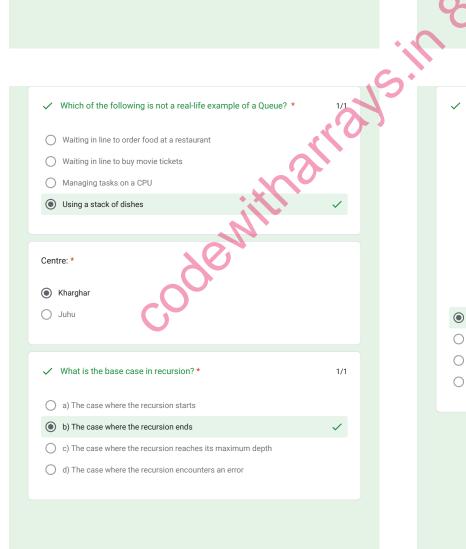|	freelance_Project available to buy contact on 8007592194	
21	Job Portal web project	React+Springboot+MySql
22	LIC Insurance Portal	React+Springboot+MySql
23	Employee Management System	React+Springboot+MySql
24	Payroll Management System	React+Springboot+MySql
25	RealEstate Property Project	React+Springboot+MySql
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+Springwoot+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
58		React+Springboot+MySql
59		React+Springboot+MySql
60		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=llOS-QG3TpAFP5k7
5	Ecommerce Shopping project	https://youtu.be/vJ_C6LkhrZ0?si=YhcBylSErvdn7paq
6	Bike Rental System Project	https://youtu.be/FIzsAmIBCbk?si=7ujQTJqEgkQ8ju2H
7	Multi-Restaurant management system	https://youtu.be/pvV-pM2Jf3s?si=PgvnT-yFc8ktrDxB
8	Hospital management system Project	https://youtu.be/IynIouBZvY4?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=HURvAY2VnizIyJlh
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

ADS CCEE Practice Quiz 2

Total points **18/20** ❓

✓ What does the following Java code do? *   1/1

```java
public Object function()

{
if(isEmpty())
return -999;
else
{
Object high;
 high = q[front];
return high;
}
```

○ Dequeue

○ Enqueue

◉ Return the front element   ✓

○ Return the last element

Name: *

Yugandhar Sudhir Deshmukh_____

✓ The postfix form of the expression (A+ B)*(C*D- E)*F / G is? *   1/1

○ AB+ CD*E − FG /**

○ AB + CD* E − F **G /

◉ AB + CD* E − *F *G /   ✓

○ AB + CDE * − * F *G /

✓ Consider the following operation performed on a stack of size 5.   *1/1
Push(1);
Pop();
Push(2);
Push(3);
Pop();
Push(4);
Pop();
Pop();
Push(5);
After the completion of all operation, the number of elements present in stack is?

◉ 1   ✓

○ 2

○ 3

○ 4

✓ Which of the following is not a real-life example of a Queue? *   1/1

○ Waiting in line to order food at a restaurant

○ Waiting in line to buy movie tickets

○ Managing tasks on a CPU

◉ Using a stack of dishes   ✓

Centre: *

◉ Kharghar

○ Juhu

✓ What is the base case in recursion? *   1/1

○ a) The case where the recursion starts

◉ b) The case where the recursion ends   ✓

○ c) The case where the recursion reaches its maximum depth

○ d) The case where the recursion encounters an error

✓ What is the output of the following recursive function call? *   1/1

```java
public class Main
{
    static void printBinary(int n) {
        if (n > 1) {
            printBinary(n / 2);
        }
        System.out.print(n % 2);
    }

    public static void main(String[] args) {
        printBinary(13);
    }
}
```
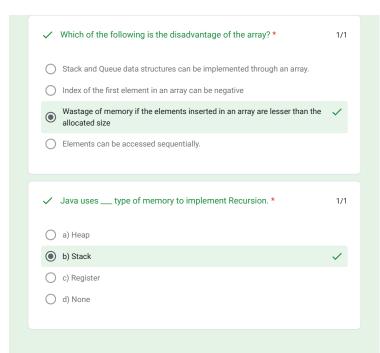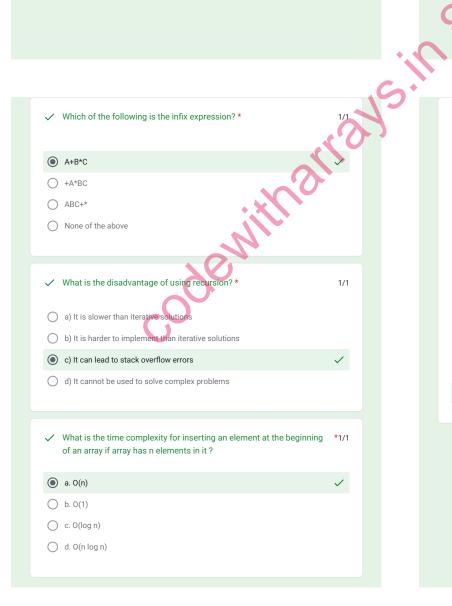
◉ a) 1101   ✓

○ b) 1011

○ c) 0110

○ d) Compilation Error

✓ Which of the following is the disadvantage of the array? *

○ Stack and Queue data structures can be implemented through an array.

○ Index of the first element in an array can be negative

◉ Wastage of memory if the elements inserted in an array are lesser than the allocated size ✓

○ Elements can be accessed sequentially.

✓ Java uses ___ type of memory to implement Recursion. * 1/1

○ a) Heap

◉ b) Stack ✓

○ c) Register

○ d) None

✓ public class Main * 1/1

```java
public class Main
{
    static int power(int base, int exponent) {
        if (exponent == 0) {
            return 1;
        }
        return base * power(base, exponent - 1);
    }

    public static void main(String[] args) {
        System.out.println(power(5, 4));
    }
}
```

○ a) Compilation Error

○ b) 225

◉ c) 625 ✓

○ d) 125

✗ What is the output of the following recursive function call? * 0/1

```java
public class Main
{
    static void printString(String str) {
        if (str.length() == 0) {
            return;
        }
        printString(str.substring(1));
        System.out.print(str.charAt(0) + " ");
    }

    public static void main(String[] args) {
        printString("hello");
    }
}
```

○ a) h e l l o

○ b) o l l e h

◉ c) h l l o e ✗

○ d) Compilation Error

Correct answer

◉ b) o l l e h

✓ What is the time complexity for accessing an element in an array? * 1/1

○ O(n2)

○ O(log n)

◉ O(1) ✓

○ O(n)

✓ What is the output of the following recursive function call? * 1/1

```java
public class Main
{
    static int factorial(int n) {
        if (n == 0) {
            return 1;
        }
        return n * factorial(n - 1);
    }

    public static void main(String[] args) {
        factorial(5);
    }
}
```

○ a) Compilation Error

○ b) 60

○ c) 120

◉ d) No Output ✓

What will be the output of the program? * 1/1

```
class Exam{
public static void main(String abc[ ]){
int x =10;
int y= 15;

if(x++ >10 && --y>10){

}
System.out.print(x+","+y);
        if(x++>10 && --y>10){
}
System.out.print(x+","+y);
}
}
```

- ○ 11,15 11,14
- ● 11,15 12,14 ✓
- ○ 10,15 12,14
- ○ 11,14 11,15

What is recursion? * 1/1

- ○ a) A loop that executes until a condition is met
- ● b) A function that calls itself ✓
- ○ c) A data structure that holds a collection of elements
- ○ d) An algorithm that sorts data in ascending order

PRN *

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What is tail recursion? * 1/1

- ● a) A type of recursion where the function calls itself at the end of each recursive call ✓
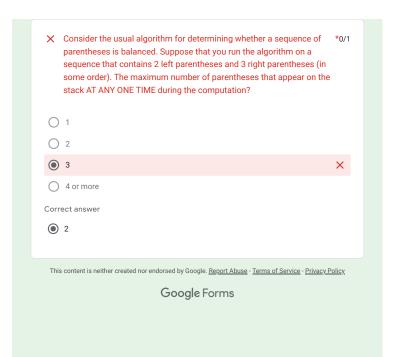- ○ b) A type of recursion where the function calls itself at the beginning of each recursive call
- ○ c) A type of recursion where the function does not call itself
- ○ d) A type of recursion where the function uses a loop instead of recursion

Which of the following is the infix expression? * 1/1

- ● A+B*C ✓
- ○ +A*BC
- ○ ABC+*
- ○ None of the above

What is the disadvantage of using recursion? * 1/1

- ○ a) It is slower than iterative solutions
- ○ b) It is harder to implement than iterative solutions
- ● c) It can lead to stack overflow errors ✓
- ○ d) It cannot be used to solve complex problems

What is the time complexity for inserting an element at the beginning of an array if array has n elements in it ? *1/1

- ● a. O(n) ✓
- ○ b. O(1)
- ○ c. O(log n)
- ○ d. O(n log n)

What is the output of the following recursive function call? * 1/1

```
public class Main
{
    int sumDigits(int n) {
        if (n == 0) {
            return 0;
        }
        return n % 10 + sumDigits(n / 10);
    }

    public static void main(String[] args) {
        System.out.println(sumDigits(1234));
    }
}
```

- ○ a) No output
- ○ b) 10
- ○ c) 11
- ● d) Compilation Error ✓

✗ Consider the usual algorithm for determining whether a sequence of parentheses is balanced. Suppose that you run the algorithm on a sequence that contains 2 left parentheses and 3 right parentheses (in some order). The maximum number of parentheses that appear on the stack AT ANY ONE TIME during the computation? *0/1

○ 1

○ 2

◉ 3   ✗

○ 4 or more

Correct answer

◉ 2

Google Forms

✗ Consider the usual algorithm for determining whether a sequence of parentheses is balanced. Suppose that you run the algorithm on a sequence that contains 2 left parentheses and 3 right parentheses (in some order). The maximum number of parentheses that appear on the stack AT ANY ONE TIME during the computation? *0/1

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