Date submitted

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Score -55 / 75 (-73%)
Duration 04m:59s



Presents

Welcome to SPI Placement League 2022

Phase - 02

Timing: 12:00 Onwards

Venue: Softpro House (Sparrow Hall)

No of Rounds: 02

Round 1: Rapid Fire

Round 2: Live Coding and Self Evaluation

Rules of Quiz are As Follows:-

- 1. Event Manager Shuffles the Card, 1 Random Card Drawn by Choice will done By Jury member.
- 2. SG of Team, Has to Login His Account and Ask for the Quiz Assignment from Technical Operator.
- 3. Team Member Knowing the Answer has to Recall the Options or Answer Name, & Then SG, click the options and Proceeds.
- 4. Results will shown On the spot so that Results are not biased.
- 5. Judges will Note Down the Time of Each Team and Assign with Bonus if Qualified for the Bonus.
- 6. SG has to Declare if he is using, Staphne or Not

Round: Rapid Fire

- 1. Every Question is mendatory, you cannot skip any Question.
- 2. Every Question is asked in Random Order hence it donot follow any sequence.
- 3. You have 60 Seconds, for each Question and Timer will be Running on the screen (5 Minutes)
- + Another 60 Second For Bonus.(1 Minute)
- 4. Before you start the Question you will have a 3,2,1 count down before you start.
- 5. For Each Correct Option By Team Member gets +5 for Correct and -5 for Negative Options.
- 6. For Correct Option By Buddy Member gets + 25 for correct and -25 for Negative Options.
- 7. for SG correct + 10 and -10 for Negative Options.

8. You can use staphne (Mohd Kaif) for Scoring better, But have to compromise with the Team Member chance, and Risk Factor will Also be High 9. for Staphne Correct Option You get +5 wrong -10 10. Any Team who Submit Question within Before last 1 Minute, gets +10 Bonus (This is **Maintained By Judges)** 11. As Earlier Buddy is most Scoring Candidate hence Entire Team Can, Help the Buddy with Question. All the Best to the Team !!! 1. which loop is best to check if a string exists or not, provided that you are allowed to use body and non body syntax ? (for SG) None of the below

✓ O while() with body but no updation

• while() without updation X O while with updation but no ending × 2. In same string Question , typeof(name[9]) is stored in result variable x and then again if we assume that, Points: -5/5 x is a having type as null then again if we find type of x then result will be _ O object 🗸 C collection undefined X O null × 3. in a String best way to find the last character position is _ name[1-length]

★ Points: -5/5 ○ name[length-2+1] C name[length+1]

name[length]

×

×

Points: -5/5

Points: -10/10

> 4. which of the following statement is true of ['r','a','h','u','l'] and "rahul" in both cases _____? O both have different length because string has a extra character as null pointer

Sum of Ascii of each index in Array = sum of Ascii of each index in string ✓

it is array other is string collection

 ★

C + in string is polymorphic operator

×	5. who invented skeleton of css ?
Points: -	⊙ None of the Above ≭
5/5	○ Tim Berner lee ✓
	○ Hakom wiam lee
	O Brenden Eich
/	6.
Points: 5/5	in the same string Question if try to get the index of any number which does not exist then its will be
	© Error
	O null
	⊙ undefined ✓
×	7. what is output of console.log(window.alert(10));
Points: - 5/5	⊙ 10 ×
	O undefined ✓
	O null
	© object
	8.
Points: 5/5	In same string Question , typeof(name[9]) is stored in result varaible and then again we find typeof()
	then the result will be
	O ""
	O undefined ✓
	C object
	C null
*	9. var x="Rahul", if you execute the code typeof("Rahul") it is string, hence datatype of length Properties of x
Points: -	is
5/5	
	O NA ✓
	C integer
	O null
	• string X
×	10. You are given a string name="Rahul" then which index can let you check if the datatype is string or not (for Buddy)
Points: -	○ name[length-1]
25/25	○ name[length] ✓
	C name[0]
	⊙ name[length+1] ★