Result & Analysis

Student: Viswanathan T J   **Test:** Josh Technologies_Test...   **Course:** 2023 Batch Company...

Attempt 1

IP Address: 49.205.82.195   **Tab switches:** 0   **OS used:** Windows   **Browser used:** Firefox
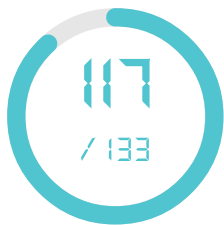
Test Duration: 00:15:46   **Test Start Time:** Apr 4, 2022 | 11:44 AM

Test Submit Time: Apr 4, 2022 | 12:00 PM

Overall score

117
/ 133

Rank: NA

Topper score: 117.00 / 133

Average score: 45.14 / 133

Least score: 0.00 / 133

Technical_MCQ

52
/ 53

Rank: NA

Topper score: 52.00 / 53

Average score: 26.55 / 53

Least score: 0.00 / 53

Coding

65
/ 80
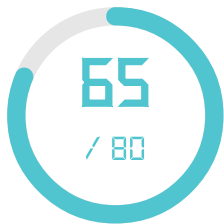
Rank: NA

Topper score: 65.00 / 80

Average score: 30.91 / 80

Least score: 0.00 / 80

Overall Question Status

54
/ 54

Total Questions: 54

Questions Attempted: 54

Questions Correct: 51

Question Wrong: 1

Partially Correct: 2

Question Not Viewed: 0

Technical_MCQ - Question Status

50
/ 50

Total Questions: 50

Questions Attempted: 50

Questions Correct: 49

Question Wrong: 1

Partially Correct: 0

Question Not Viewed: 0

Coding - Question Status

Total Questions: 4

4

/ 4

Questions Attempted: 4

Questions Correct: 2

Question Wrong: 0

Partially Correct: 2

Question Not Viewed: 0

Topic wise Analysis   Technical_MCQ   Coding

Question No: 41   **Multi Choice Type Question**

What is the output:

```
#include<stdio.h>
void main( )
{
int x=0;
do
{
printf("%d ", x);
}
while(x++ < 5);
}
```

○   0 1 2 3 4 5   CORRECT

○   1 2 3 4

○   1 2 3 4 5 6

○   0 1 2 3 4

Status: Correct	**Mark obtained:** 1/1	**Hints used:** 0	**Level:** Easy

Question type: MCQ Single Correct **Subject:** Programming **Subject:** C Programming

Subject: Branching and Looping

☐   Show solution

Question No: 42   **Multi Choice Type Question**

What is the output of this C code?

```
int main( )
{
float a=5.477777777777;
printf("%f",a);
}
```

○ 5.477777

○ 5.477778   CORRECT

○ 5.478

○ 5.48

Status: Correct	**Mark obtained:** 1/1	**Hints used:** 0	**Level:** Easy
Question type: MCQ Single Correct	**Subject:** MCQ		**Subject:** C Programming
Subject: Basics			

☐ Show solution

Question No: 43   **Multi Choice Type Question**

What will be the output of the program?

```
#include<stdio.h>
void main( )
{
int p,q,r;
p=2;
q=4;
r= ++q + p--;
printf("%d", r);
getchar( );
}
```

○ 7   CORRECT

○ 8

○ 6

○ None

Status: Correct   **Mark obtained:** 1/1   **Hints used:** 0   **Level:** Easy

Question type: MCQ Single Correct **Subject:** MCQ

Subject: C Programming - Operators **Subject:** Increment Decrement Operators

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☐ Show solution

Question No: 44   **Multi Choice Type Question**

What is the output of the following program?

```c
#include<stdio.h>
int main( )
{
int i=0;
switch(1)
{
case '0':printf("QualiT");
break;
case '1':printf("labs");
break;
default:printf("QualiTlabs");
}
return 0;
}
```

○ QualiTlabs   CORRECT

○ QualiT

○

labs

○ compile time error

Status: Correct   **Mark obtained:** 1/1   **Hints used:** 0   **Level:** Easy

Question type: MCQ Single Correct **Subject:** MCQ   **Subject:** C Programming

Subject: Control statements

☐ Show solution

Question No: 45   **Fill in the blanks Type Question**

What is the output?

```
void main( )
{
int i=0, j =0, c= 0;
char str[ ]={"ZohoCrop Pvt Ltd Based on Chennai"};
while(str[i]!='\0')
{
j=i;
while((str[j]!= ' ') && (str[j]!= '\0'))
{
j++;
}
if(str[j] == ' ')
c++;
i= j +1;
}
printf("%d \n",c);
}
```

Blank
1   5

Correct Answer: 5

Status: Correct   **Mark obtained:** 2/2   **Hints used:** 0   **Level:** Easy

Question type: Fill ups **Subject:** MCQ   **Subject:** C Programming

Subject: Control statements

☐ Show solution

Question No: 46   **Multi Choice Type Question**

What is the output of the following program?

```
int main( )
{
int i;
int arr[5]={1};
for(i=0;i<5;i++)
printf("%d ",arr[i]);
return 0;
}
```

○ 1 1 1 1 1

○ 0 0 0 0 0

○ 1 0 0 0 0   CORRECT

○ 1 followed by four garbage value

Status: Correct	**Mark obtained:** 1/1	**Hints used:** 0	**Level:** Easy
Question type: MCQ Single Correct	**Subject:** MCQ		**Subject:** C Programming
Subject: Arrays			

☐ Show solution

Question No: 47   **Multi Choice Type Question**

Predict the output of below program:
```
#include<stdio.h>
#include<stdlib.h>
char * callMe( )
{
return "Hello";
}
int main (void)
```

```
{
printf("check this: %s", callMe ());
printf("\ncheck this also: %p", callMe);
return 0;
}
```

○ check this:Hello
   check this also:1

○ check this:Hellocheck this also: CORRECT
   [address of method callMe]

○ check this:Hello
   check this also:0

○ check this:Hello
   check this also:Hello

Status: Correct	**Mark obtained:** 1/1	**Hints used:** 0	**Level:** Easy
Question type: MCQ Single Correct	**Subject:** MCQ		**Subject:** C Programming
Subject: Functions			

☐ Show solution

Question No: 48   **Multi Choice Type Question**

Predict the output of below program:

```
#include<stdio.h>
#include<stdlib.h>
int main( )
{
int arr[5]={1,2,3,4,5,6}
int i;
for(i=0;i<5;i++)
{
printf("arr[%d]=%d\n",i , arr[i]);
}
return 0;
}
```

○

Error:excess elements in array   CORRECT
initializer
� The following will get printed:
arr[0]=1
arr[1]=2
arrp2]=3
arr[3]=4
arr[4]=5

○ some junk value

○ None of these above

Status: Correct	Mark obtained: 1/1	Hints used: 0	Level: Easy
Question type: MCQ Single Correct	Subject: MCQ		Subject: C Programming
Subject: Arrays			

☐ Show solution

Question No: 49   **Multi Choice Type Question**

What will be the output of the following c program?

```
#include<stdio.h>
main( )
{
  char *p;
  char str[]= "Get set go!";
  p=str;
  p += 4;
  printf("%s", p);
  return 0 ;
}
```

○ Get set go!

○ set go!   CORRECT

○ !

○ no output

Status: Correct   **Mark obtained:** 1/1   **Hints used:** 0   **Level:** Easy

Question type: MCQ Single Correct **Subject:** Programming **Subject:** C Programming

Subject: Pointers

☐ Show solution

Question No: 50   **Multi Choice Type Question**

Predict the output

```
1  #include<stdio.h>
2  int main()
3  {
4  int a = 10, b,c;
5  a >=5 ? (b=100,c=12): (b=200,c=15);
6  printf("%d %d\n", b,c);
7  return 0;
8  }
```

○ 100 12   CORRECT

○ 200 15

○ Compile time error

Status: Correct   **Mark obtained:** 1/1   **Hints used:** 0   **Level:** Medium

Question type: MCQ Single Correct **Subject:** MCQ

Subject: C Programming - Operators **Subject:** Arithmetic Operators

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