SDM COLLEGE OF ENGINEERING AND TECHNOLOGY, DHARWAD

Department of Computer Science and Engineering

Staff Student Association (SSA) Activity

C Proficiency Test

Towards Placement Preparation

Date: 3-03-2023

Venue: DBMS Lab

Participants: III and VI Semester CSE Students

Event Coordinators

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HoD CSE

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C Proficiency Test

* Indicates required question

1. Email *

2. Name: *
   Write all in BLOCK letters

3. USN: *

4. Division: *

   Mark only one oval.

   - A
   - B

5. 1

Consider the following C program.

```
#include <stdio.h>
int main() {
    int a[4][5]={{1, 2, 3, 4, 5},
                 {6, 7, 8, 9, 10},
                 {11, 12, 13, 14, 15},
                 {16, 17, 18 , 19, 20}};
    printf("%d\n", *(*(a+**a+2)+3));
    return(0);
}
```

The output of the program is _____.

Mark only one oval.

- 19
- 20
- 14
- 6

6. 2

Consider the following C functions.

```
int fun1(int n) {
  static int i = 0;
  if (n > 0) {
     ++i;
     fun1(n-1);
  }
  return(i);
}
```

```
int fun2(int n) {
  static int i = 0;
  if (n > 0) {
     i = i + fun1(n);
     fun2(n-1);
  }
  return(i);
}
```

The return value of `fun2(5)` is _____.

Mark only one oval.

- 42
- 55
- 56
- 65

7. 3

Consider the following C functions.

```
int tob(int b, int* arr){
   int i;
   for(i=0; b>0; i++){
      if(b%2) arr[i]=1;
      else    arr[i]=0;
      b = b/2;
   }
   return(i);

}
```

```
int pp(int a,int b) {
    int arr[20];
    int i, tot = 1, ex, len;
    ex = a;
    len = tob(b,arr);
    for(i=0; i<len; i++){
       if(arr[i]==1)
          tot = tot * ex;
       ex = ex * ex;
    }
    return(tot);
}
```

The value returned by `pp(3,4)` is _____.

Mark only one oval.

- 88
- 91
- 71
- 81

8. 4

The following C program is executed on a Unix/Linux system:

```
#include <unistd.h>
int main()
{
        int i;
        for (i=0; i<10; i++)
                if (i%2 == 0) fork();
        return 0;
}
```

The total number of child processes created is _____.

Mark only one oval.

- 31
- 30
- 20
- 10

9. 5

Consider the following C program:

```
#include <stdio.h>
int jumble(int x, int y){
      x=2*x+y;
      return x;
}
int main(){
      int x=2, y=5;
      y=jumble(y,x);
      x=jumble(y,x);
      printf("%d \n", x);
      return 0;
}
```

The value printed by the program is _____.

Mark only one oval.

- 24
- 20
- 26
- 22

10. 6

Consider the following C function.

```
void convert(int n){
        if(n<0)
          printf("%d",n);
        else {
            convert(n/2);
            printf("%d",n%2);
        }
}
```

Which one of the following will happen when the function `convert` is called with any positive integer `n` as argument?

Mark only one oval.

- It will print the binary representation of n and terminate
- It will print the binary representation of n in the reverse order and terminate
- It will print the binary representation of n but will not terminate
- It will not print anything and will not terminate

11. 7. The value displayed after the program execution is _____

Consider the following C program:

```
#include <stdio.h>
int r(){
      static int num=7;
      return num--;
}

int main(){
      for (r();r();r())
            printf("%d",r());
      return 0;
}
```

Mark only one oval.

- 41
- 52
- 63
- 630

12. 8

Consider the following C program:

```
#include <stdio.h>
int main(){
   float sum = 0.0, j = 1.0, i = 2.0;
   while (i/j > 0.0625){
         j = j + j;
         sum = sum + i/j;
         printf("%f\n", sum);
   }
   return 0;
}
```

The number of times the variable sum will be printed, when the above program is executed, is _____.

Mark only one oval.

- 5
- 4
- 3
- 6

13. 9

Consider the following C program:

```
#include <stdio.h>
int main()
{
    int a[] = {2, 4, 6, 8, 10};
    int i, sum = 0, *b = a + 4;
    for (i = 0; i < 5; i++)
          sum = sum + (*b – i) – *(b – i);
    printf ("%d\n", sum);
    return 0;
}
```

The output of the above C program is _____.

Mark only one oval.

- 12
- 14
- 10
- 9

14. 10

Consider the following C program.

```
#include<stdio.h>
struct Ournode{
    char x,y,z;
};

int main(){
    struct Ournode p = {'1', '0', 'a'+2};
    struct Ournode *q = &p;
    printf ("%c, %c", *((char*)q+1), *((char*)q+2));
    return 0;
}
```

The output of this program is:

Mark only one oval.

- 0, c
- 0, a+2
- '0', 'a+2'
- '0', 'c'

15. 11

Consider the following C program:

```
#include <stdio.h>

int counter = 0;

int calc (int a, int b) {
    int c;

    counter++;
    if (b==3) return (a*a*a);
    else {
        c = calc(a, b/3);
        return (c*c*c);
    }
}

int main (){
    calc(4, 81);
    printf ("%d", counter);
}
```

The output of this program is _____.

Mark only one oval.

- 5
- 4
- 3
- 2

16. 12

Consider the following C program:

```
#include<stdio.h>

void fun1(char *s1, char *s2){
     char *tmp;
     tmp = s1;
     s1 = s2;
     s2 = tmp;
}
void fun2(char **s1, char **s2){
     char *tmp;
     tmp = *s1;
     *s1 = *s2;
     *s2 = tmp;
}
int main(){
     char *str1 = "Hi", *str2 = "Bye";
     fun1(str1, str2);   printf("%s %s ", str1, str2);
     fun2(&str1, &str2); printf("%s %s", str1, str2);
     return 0;
}
```

The output of the program above is

Mark only one oval.

- Hi Bye Bye Hi
- Hi Bye Hi Bye
- Bye Hi Hi Bye
- Bye Hi Bye Hi

17. 13

Consider the following program written in pseudo-code. Assume that x and y are integers.

```
Count(x,y) {
    if (y != 1){
        if (x != 1) {
            print("*");
            Count(x/2, y);
        }
        else {
            y = y-1;
            Count(1024, y);
        }
    }
}
```

The number of times that the `print` statement is executed by the call `Count(1024,1024)` is _____.

Mark only one oval.

- 1024
- 1023
- 10230
- 10240

18. 14

Consider the C code fragment given below.

```
typedef struct node {
  int data;
  node* next;
} node;

void join(node* m, node* n){
  node* p = n;
  while(p->next != NULL) {
    p = p->next;
  }
  p->next = m;
}
```

Assuming that `m` and `n` point to valid `NULL`-terminated linked lists, invocation of `join` will

Mark only one oval.

- append list m to the end of list n for all inputs
- either cause a null pointer dereference or append list m to the end of list n
- cause a null pointer dereference for all the inputs
- append list n to the end of list m for all inputs

19. 15. The following code snippet prints _____

```
#include <stdio.h>

int main()
{
   char c[]="SDME2020";
   char *p=c;
   printf("%s",p+p[3]-p[1]);
   return 0;
}
```

Mark only one oval.

- SDME
- DME2020
- 2020
- SDME2020

20. 16

Consider the following C program:

```
#include <stdio.h>
int main(){
        int arr[]={1,2,3,4,5,6,7,8,9,0,1,2,5}, *ip=arr+4;
        printf("%d\n", ip[1]);
        return 0;
}
```

The number that will be displayed on execution of the program is_____ .

Mark only one oval.

- 5
- 4
- 6
- 2

21. 17

Consider the following two functions.

```
void fun1(int n) {
        if(n == 0) return;
        printf("%d", n);
        fun2(n - 2);
        printf("%d", n);
}
```

```
void fun2(int n) {
        if(n == 0) return;
        printf("%d", n);
        fun1(++n);
        printf("%d", n);
}
```

The output printed when `fun1(5)` is called is

Mark only one oval.

- 53423122233445
- 53423120112233
- 53423122132435
- 53423120213243

22. 18

Consider the C functions `foo` and `bar` given below:

```
int foo(int val) {
    int x = 0;
    while(val > 0) {
        x = x + foo(val--);
    }
    return val;
}

int bar(int val) {
    int x = 0;
    while(val > 0) {
        x = x + bar(val-1);
    }
    return val;
}
```

Invocations of `foo(3)` and `bar(3)` will result in :

Mark only one oval.

- Return of 6 and 6 respectively
- Infinite loop and abnormal termination respectively
- Abnormal termination and Infinite loop respectively
- Both terminating abnormally

23. 19

Consider the following C program.

```
#include <stdio.h>
#include <string.h>

void printlength(char *s, char *t) {
   unsigned int c = 0;
   int len = ((strlen(s) - strlen(t)) > c) ? strlen(s): strlen(t);
   printf("%d\n", len);
}

void main() {
   char *x = "abc";
   char *y = "defgh";
   printlength(x,y);
}
```

The output of the program is _____.

Mark only one oval.

- 2
- 4
- 3
- 1

24. 20

The output of executing the following C program is _____ .

```
#include <stdio.h>

int total(int v) {
   static int count = 0;
   while(v) {
      count += v&1;
      v >>= 1;
   }
   return count;
}

void main() {
   static int x = 0;
   int i = 5;
   for(; i > 0; i--) {
      x = x + total(i);
   }
   printf("%d\n", x);
}
```

Mark only one oval.

- 23
- 22
- 19
- 24

25. 21

The output of the following code is _____

```
main ()
{
        printf (“%d”,4%3);
        printf (“%d”,4%-3);
        printf (“%d”,-4%3);
        printf (“%d”,-4%-3);
}
```

Mark only one oval.

- 1-1-1-1
- 1111
- 1-11-1
- 11-1-1

26. 22

What is the output of the following:

```
main ()
{
        int x, y, z;
        x=y=z=-1;

        z= ++x&&++y&&++z;
        printf (“x=%dy=%dz=%d\n”,x,y,z);
}
```

Mark only one oval.

- 000
- 010
- 0-10
- 00-1

27. 23

How many times the statement gets printed?

```
main ()
{
        int i;
        printf ("In the year of 2020",x,y,z);
        for (i=1; i<=10; i++)
                main();
}
```

Mark only one oval.

- ◯ 10 times
- ◯ Infinite times
- ◯ Error: main cannot be called in itself
- ◯ 20 times

28. 24

What gets printed for the following code?

```
main ()
{
        auto int i=10;
        register int j=20;

        printf ("%d %d ",i, j);
        change();

        printf ("%d %d",i, j);
}

change ()
{
        auto int i=100;
        register int j=200;

        printf ("%d %d",i, j);
}
```

Mark only one oval.

- 10 20 100 200 10 20
- 10 20 10 20 10 20
- 10 20 100 200 100 200
- 10 20 10 20 100 200

29. 25

What is the output of the following?

```
main ()
{
        int arr[ ]= {0, 1, 2, 3, 4};
        int i, *ptr;

        for(ptr=arr+4, i=0; i<=4; i++)
                printf ("%d", ptr[-i]);
}
```

Mark only one oval.

- Compile time error
- Run time error
- 01234
- 43210

C Proficiency Test - 6th Sem (Placement Perspective)

Department of CSE, SDMCET, Dharwad

* Indicates required question

Email *

Your email

Name: *

Your answer

USN: *

Your answer

Division: *

- A
- B

Mobile Number: *

Your answer

1. 1 point

Consider the following C program.

```
#include <stdio.h>
int main() {
    int a[4][5]={{1, 2, 3, 4, 5},
                 {6, 7, 8, 9, 10},
                 {11, 12, 13, 14, 15},
                 {16, 17, 18 , 19, 20}};
    printf("%d\n", *(*(a+**a+2)+3));
    return(0);
}
```

The output of the program is _____.

- 19
- 20
- 14
- 6

2. 1 point

Consider the following C functions.

```
int fun1(int n) {
  static int i = 0;
  if (n > 0) {
     ++i;
     fun1(n-1);
  }
  return(i);
}
```

```
int fun2(int n) {
  static int i = 0;
  if (n > 0) {
     i = i + fun1(n);
     fun2(n-1);
  }
  return(i);
}
```

The return value of `fun2(5)` is _____.

- ○ 42
- ○ 55
- ○ 56
- ○ 65

3. 1 point

Consider the following C functions.

```
int tob(int b, int* arr){
    int i;
    for(i=0; b>0; i++){
        if(b%2) arr[i]=1;
        else    arr[i]=0;
        b = b/2;
    }
    return(i);

}
```

```
int pp(int a,int b) {
    int arr[20];
    int i, tot = 1, ex, l
    ex = a;
    len = tob(b,arr);
    for(i=0; i<len; i++){
        if(arr[i]==1)
            tot = tot * ex;
        ex = ex * ex;
    }
    return(tot);
}
```

The value returned by `pp(3,4)` is _____.

- 88
- 91
- 71
- 81

4. 1 point

The following C program is executed on a Unix/Linux system:

```
#include <unistd.h>
int main()
{
        int i;
        for (i=0; i<10; i++)
                if (i%2 == 0) fork();
        return 0;
}
```

The total number of child processes created is _____.

- 31
- 30
- 20
- 10

5. 1 point

Consider the following C program:

```
#include <stdio.h>
int jumble(int x, int y){
        x=2*x+y;
        return x;
}
int main(){
        int x=2, y=5;
        y=jumble(y,x);
        x=jumble(y,x);
        printf("%d \n", x);
        return 0;
}
```

The value printed by the program is _____.

- 24
- 20
- 26
- 22

6. 1 point

Consider the following C function.

```
void convert(int n){
        if(n<0)
          printf("%d",n);
        else {
            convert(n/2);
            printf("%d",n%2);
        }
}
```

Which one of the following will happen when the function `convert` is called with any positive integer n as argument?

- ◯ It will print the binary representation of n and terminate
- ◯ It will print the binary representation of n in the reverse order and terminate
- ◯ It will print the binary representation of n but will not terminate
- ◯ It will not print anything and will not terminate

7. 1 point

Consider the following C program:

```
#include <stdio.h>
int r(){
        static int num=7;
        return num--;
}

int main(){
        for (r();r();r())
                printf("%d",r());
        return 0;
}
```

- 41
- 52
- 63
- 630

8. 1 point

Consider the following C program:

```
#include <stdio.h>
int main(){
   float sum = 0.0, j = 1.0, i = 2.0;
   while (i/j > 0.0625){
         j = j + j;
         sum = sum + i/j;
         printf("%f\n", sum);
   }
   return 0;
}
```

The number of times the variable `sum` will be printed, when the above program is executed, is _____.

- 5
- 4
- 3
- 6

9. 1 point

Consider the following C program:

```
#include <stdio.h>
int main()
{
    int a[] = {2, 4, 6, 8, 10};
    int i, sum = 0, *b = a + 4;
    for (i = 0; i < 5; i++)
        sum = sum + (*b - i) - *(b - i);
    printf ("%d\n", sum);
    return 0;
}
```

The output of the above C program is _____.

- 12
- 14
- 10
- 9

10. 1 point

Consider the following C program.

```
#include<stdio.h>
struct Ournode{
    char x,y,z;
};

int main(){
    struct Ournode p = {'1', '0', 'a'+2};
    struct Ournode *q = &p;
    printf ("%c, %c", *((char*)q+1), *((char*)q+2));
    return 0;
}
```

The output of this program is:

- 0, c
- 0, a+2
- '0', 'a+2'
- '0', 'c'

11. 1 point

Consider the following C program:

```
#include <stdio.h>

int counter = 0;

int calc (int a, int b) {
    int c;

    counter++;
    if (b==3) return (a*a*a);
    else {
        c = calc(a, b/3);
        return (c*c*c);
    }
}

int main (){
    calc(4, 81);
    printf ("%d", counter);
}
```

The output of this program is _____.

- 5
- 4
- 3
- 2

12. 1 point

Consider the following C program:

```
#include<stdio.h>

void fun1(char *s1, char *s2){
      char *tmp;
      tmp = s1;
      s1 = s2;
      s2 = tmp;
}
void fun2(char **s1, char **s2){
      char *tmp;
      tmp = *s1;
      *s1 = *s2;
      *s2 = tmp;
}
int main(){
      char *str1 = "Hi", *str2 = "Bye";
      fun1(str1, str2);   printf("%s %s ", str1, str2);
      fun2(&str1, &str2); printf("%s %s", str1, str2);
      return 0;
}
```

The output of the program above is

- Hi Bye Bye Hi
- Hi Bye Hi Bye
- Bye Hi Hi Bye
- Bye Hi Bye Hi

13. 1 point

Consider the following program written in pseudo-code. Assume that x and y are integers.

```
Count(x,y) {
    if (y != 1){
        if (x != 1) {
            print("*");
            Count(x/2, y);
        }
        else {
            y = y-1;
            Count(1024, y);
        }
    }
}
```

The number of times that the `print` statement is executed by the call `Count(1024,1024)` is _____.

- 1024
- 1023
- 10230
- 10240

14. 1 point

Consider the C code fragment given below.

```
typedef struct node {
  int data;
  node* next;
} node;

void join(node* m, node* n){
  node* p = n;
  while(p->next != NULL) {
    p = p->next;
  }
  p->next = m;
}
```

Assuming that `m` and `n` point to valid NULL-terminated linked lists, invocation of `join` will

- append list m to the end of list n for all inputs
- either cause a null pointer dereference or append list m to the end of list n
- cause null pointer dereference for all the inputs
- append list n to the end of list m for all inputs

15. 1 point

The following code snippet prints _____

```
#include <stdio.h>

int main()
{
   char c[]="SDME2020";
   char *p=c;
   printf("%s",p+p[3]-p[1]);
   return 0;
}
```

- ◯ SDME
- ◯ DME2020
- ◯ 2020
- ◯ SDME2020

Submit Clear form

Feedback for C Proficiency Test

Date: 3-3-2023 Timing: 2.00 - 2.30 and 2.30-3.00

* Indicates required question

1. Email *

2. USN *

3. Name *

4. Semester *

5. Division *

6. Complexity of Questions *

Mark only one oval.

- Low
- Medium
- High

7. Was it useful? *

Mark only one oval.

- ◯ Yes
- ◯ No

8. Remarks/Suggestions *

_____

Feedback for C Proficiency Test

89 responses

Publish analytics

USN

89 responses

2SD20CS013

2SD20CS002

2SD21CS078

2SD20CS104

2sd21cs124

2SD20CS005

2SD20CS084

2SD20CS031

2SD21CS007

2SD21CS071

2SD21CS063

2SD20CS103

2SD20CS125

2SD20CS089

2SD20CS072

2SD21CS107

2SD20CS015

2SD21CS016

2SD21CS095

2SD21CS074

2SD21CS021

2SD21CS122

2SD21CS032

2SD20CS035

2SD21CS040

2SD21CS019

2SD20CS060

2SD21CS031

2SD20CS014

2SD21CS407

2SD20CS032

2SD21CS046

2SD20CS063

2SD20CS007

2SD20CS050

2SD20CS066

2SD20CS117

2sd20cs079

2SD21CS051

2SD20CS122

2SD21CS076

2SD20CS074

2SD21CS406

21CS001

2SD20CS042

UG21CS110

2SD21CS054

2SD20CS020

2SD21CS082

2SD20CS073

2SD21CS012

2sd20cs024

2SD20CS064

2SD20CS120

2SD20CS094

2SD21CS023

2SD20CS097

2SD20CS108

2SD20CS022

2SD20CS040

2SD21CS109

2SD20CS053

2SD21CS043

2sd21cs049

2SD20CS119

2SD20CS012

2SD21CS015

2SD21CS042

2

2SD20CS003

2SD20CS029

2SD21CS402

2SD20CS088

2SD20CS021

2SD21CS005

2SD21CS403

2SD21CS120

2SD21CS405

2SD21CS083

2SD21CS003

2SD20CS046

2SD20CS009

2SD21CS061

2SD20CS054

2SD21CS087

2SD21CS411

2SD21CS103

2SD21CS410

2SD21CS052

Name

89 responses

Amogh Oodanal

Aachan kulkarni

Samarth Dambalkar

Siddaram

Vrishabh waddin

Abushekh

Rajkumar uppar

BHARATESH NAGARAJ LABHAGOND

Aditya Gupta

Rahul V Bandekar

Prajwal G Hoolageri

Shrusti Shetty

Vinyas LS

Sahana Kulkarni

Pooja Mugad

Sumedha Bhat

Amulya Naik

Ankit Ronad

Shridhari Hegde

Reenad Badbade

Bhagyashree

Vishwanath

DILER KHAN RASHEED KHAN BIRADAR

C S Dhanyashree

Kalidas Mahamuni

Ashwini. H. Shiggavi

Naveen Hegde

Devendra kundur

Amrit Kumar Singh

Rahul shet

Bhavana Borah

Suparna Kulkarni

Nikitha Sambargi

Aishwarya Itagi

Lavanya Kulkarni

Omkar Yadal

Trupti

Prateek Desai

Mandira Rao

Vijay Ravindra Yaragatti

Sahitya Nayak

Prajwal KG

Pavitra Joshi

Abhishek D

Hussnain

Swati

Mitali Hugar

ANURAG G DESHPANDE

Sammita KS

Pragati

Akshata B Korlahalli

Apoorva

Niveditha Pise

Vatsala Kaashyap

Sandeepa H A

Bhoomika Prabhu

Sanju Juttannavar

Spandana Sridhar Joglekar

Anusha Shashidhar Raibagi

G B DEEPIKA

Supriya Ramachandra Bhagwat

Manojkumar M J

Khushi Mahajan

Madhu Hanamagoudar

Vaishnavi R Panchamukhi

Aman Shetty

Anirudha Joshi

Khushi Mahesh Amate

Naman Kabadi

Abhay Itagi

Basavaraj S Bingeri

karra Rahul

Rohith S S

Anusha

Adishree Shrikant Nayak

madhu Bakale

Vishal

Noor Mohammed Sadiq Doddamani

Sana A N

Abhishek kambi

K.Bhoomika

Akshata reddy

Panchami shetty

Meeth Sakaria

Sharayu Vijay Hulle

Vaibhavi J Patil

Srushthi S Yaligar

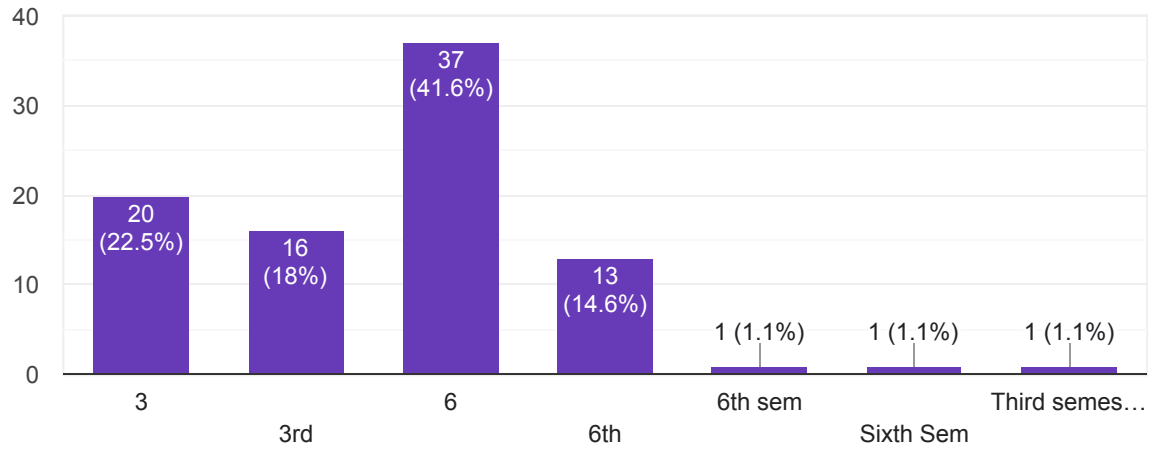
Shashikant Jituri

Megha Parappagoudar

Semester

Copy

89 responses



Division

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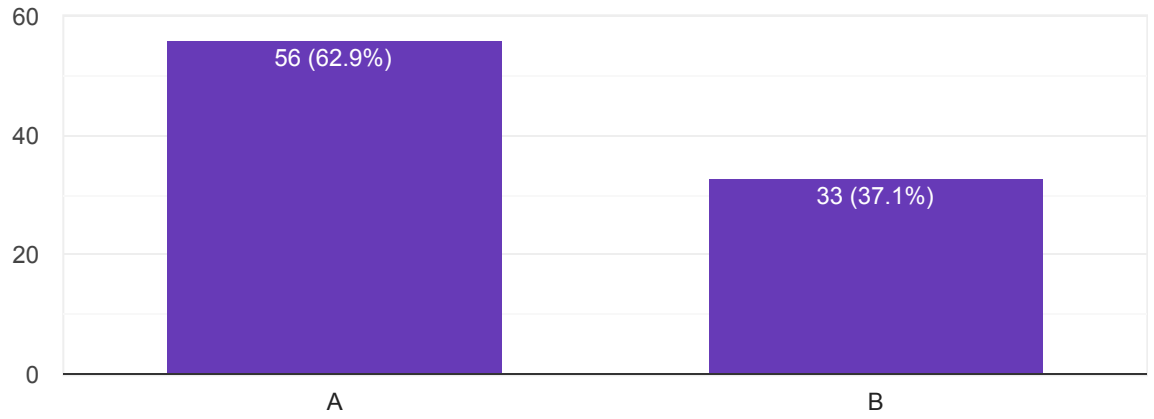
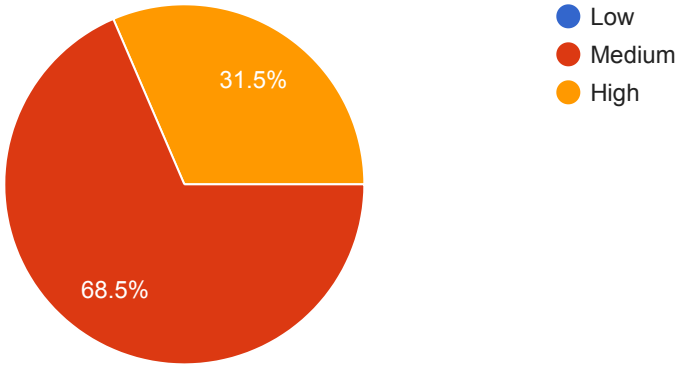
89 responses



Complexity of Questions

Copy

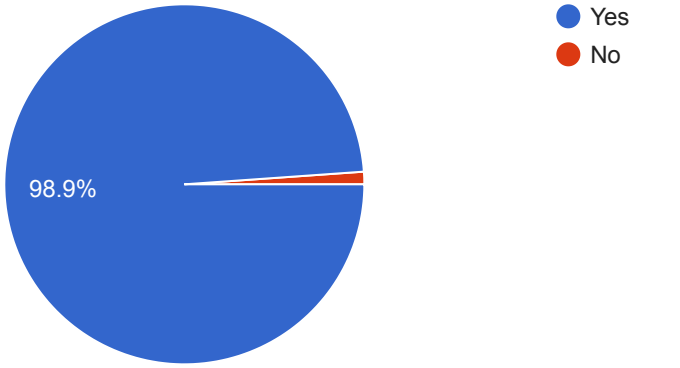
89 responses



Was it useful?

Copy

89 responses



Remarks/Suggestions

89 responses

Good

No

.

-

None

Good

It was useful

No suggestions.

Can be conducted once every two months

Yhhgucg

All good

Conduct many more tests.

It was a good experience of such type of questions

More sessions to be conducted

Conduct them frequently

Good afternoon mam , C test was useful..but the time was not sufficient

It was useful and test should be frequently conducted

.good.

Questions asked were of high level

It was useful

It was helpful

IT WAS AN EXCELLENT EXPERIENCE .

It would be more useful if we can get the solutions

The test was really a good experience to witness the complexity of questions that are asked during the placements . Overall , it was an amazing experience throughout.

attends of students should be displayed

Need more of these.

With MCQ it would be better to add some hand on programming

Good practise test

Useful for students during placement rounds.

It helped in evaluating ourselves i.e test has made it clear the areas we need to dig in more

I request you to take technical aptitude step by step as in first test should be basics of c next test a little complex questions.. it'll really help us to know the concept in which we are weak.. also we need a answer discussion session done for all the papers .. by this we will understand how to approach the question..

Questions were very high level. Start from some low level questions and then move on to high level.

Start with the basic level of questions

It was a good experience.

Do more of these

It was really good and helpful!! Try organizing these in successive levels of difficulty!!!

Everything was good and went well.

It was a good experience writing this exam , conducted in a very well manner and according was very useful to brush up many concepts which we had learnt in the past semesters

It helps us during interviews if we start to give such tests now onwards

We need improvement in pointer arithmetics

More such test should be taken.

May be some answers are wrong, please once verify it .

Was great experience

It was great

Please provide the answers

It is a good experience and also I expect these tests in the future also

Please take such tests repeatedly.

No remarks

The questions was amazing and useful.

The question were same as question given to our seniors, if you will conduct the quiz next time then change the qusstions

Nothing

It was very good preparation for pre-placement

It was a well organised test

Conduct such test which are helpful to Placements.

Key answer given are not correct

It was helpful for our placements.

Overall the activity was helpful

No Suggestions Everything is Fine👍🏻

Nil

Teach us solving such questions

Helpful

.

Test was very helpful.

Plz Teach the concepts

Help us to solve the questions given in this test.

Some more guidance should be given

It was good overall

Conduct more tests like this

Department of Computer Science and Engineering
Report on C Proficiency Test

Organized by	Department of Computer Science and Engineering, SDMCET,Dharwad In association with Student Staff Association
Date	03-03-2023
Time	3 pm -3.30 pm
Target audience	III Semester and VI semester students of CSE department
Event Coordinators	Dr.Vidyagouri K Prof.Nita Prof.Indira Prof.Rashmi Patil
Event Name	C Proficiency Test(towards placement preparation)
Mode of Conduction	Off line - Lab 1
Number of students attended	III semester - 140 VI semester - 126
Event Outcomes	● Exposure to **Basic concepts of C programming** ● Emphasis on **Problem Solving ability and logic development** ● **Industry readiness**