Boot-Camp Test-04

Consider Turbo C/C++ 3.0 compilers on 32bit operating System and assumed that Programs run under DOSenvironment, The underlying machine is an x86system. Program is compiled using Turbo C/C++compiler. The program output may depend on the information based on these assumptions. (for example sizeof(int) == 2 may be assumed). The name and photo associated with your Google account will be recorded when you upload files and submit this form. Not ujjwal.kumar2017@gift.edu.in? Switch account * Required
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CIVIL		
○ AGR		
Group *		
⊙ Group-01		
Group-02		

```
Question - 01*
 #include <stdio.h>
 int fun();
 int main()
 {
   for (fun(); fun(); fun())
   {
          printf("%d ", fun());
   return 0;
 int fun()
 {
     int static num = 10;
     return num--;
 }
Compilation error
Can't be predicted
852
None of the above
```

```
Question - 2*

#include <stdio.h>
int main()
{
    for (;;)
        printf("%d ", 10);
    return 0;
}

Compilation error
    run time error
    10
Infinite loop
```

```
#include <stdio.h>
int main()
{
    char i = 0;
    for (; i++; printf("%d", i));
    printf("%d", i);
    return 0;
}

O

Infinite loop

Compilation error
```

```
#include <stdio.h>
int main()
{
    int i;
    for (i = 0; i < 0, 5; i++)
        printf("%d ", i);
    return 0;
}

O error

O 1,3

o program never ends

O none of these</pre>
```

```
Question - 5 *

#include <stdio.h>
int main(void)
{
    int y, z;
    int x = scanf("%d %d", &y, &z);
    printf("%d", x);
    return 0;
}
Input: 12 10

0 12

0 2

O Syntax Error

0 10
```

```
Question - 6 *

#include <stdio.h>
int main(void)
{
    printf("%d", printf("GURUKUL"));
    return 0;
}

O Syntax Error
O GURUKUL
O GURUKUL7
O 7
```

```
Question - 7 *

#include <stdio.h>
int main(void)
{
    int a = 9;
    float x;
    x = a / 2;
    printf("%f", x);
    return 0;
}

② 4.000000

○ 0

○ 4

○ No output
```

```
#include <stdio.h>
int main()
{
    printf("%m");
    return 0;
}

one mor Success
Compilation Error
%m
None of the above
```

```
Question - 9 *

#include <stdio.h>
void main()
{
    printf("%d"+1,123);
}

O d

O Compile-Time Error

123

No Output
```

```
#include <stdio.h>
int main()
{
    printf("GURUKUL");
    system(brk(0));
}

GURUKUL

Compilation Error

program will not terminate

None of the above
```

Consider the following series: 0,0,2,1,4,2,6,3,8,4,10,5,12,6,14,7,16,8Write a program to find the nth term in this series. The value n is a positive integer that should be read from STDIN the nth term that is calculated by the program should be written to STDOUT. Other than the value of the nth term no other characters /strings or message should be written to STDOUT. For example, if n=10, the 10 th term in the series is 4. Only the value 4 should be printed to STDOUT.



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