

main.c

// QUESTION 45

// Online C compiler to run C program online

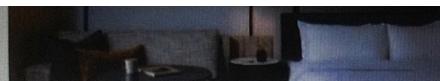
```
#include<stdio.h>
void main()
{
    int b,c=5 ;
    int("%d , %d", b,c);
}

// Output is garbage,5
```

Output

ERROR!

```
gcc /tmp/tEztLgo60B.c -lm
/tmp/tEztLgo60B.c: In function 'main':
/tmp/tEztLgo60B.c:9:6: error: expected identifier or '(' before string constant
  9 |   int("%d%d", b,c);
      |   ^~~~~~
```



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main.c

```
1      // QUESTION 46
2
3      // Online C compiler to run C program online
4
5 #include<stdio.h>
6 int main()
7 {
8     printf("Question:Which of the following is an identifier?");
9     printf("\nAnswer:Basic_pay");
0     return 0;
1 }
```



Output

```
/tmp/r6NowLRWer.o
Question:Which of the following is an identifier?
Answer:Basic_pay
```



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main.c

// QUESTION 47



Run

Output

```
1 // QUESTION 47
2
3 // Online C compiler to run C program online
4
5 #include<stdio.h>
6 void main()
7 {
8     char x, a='c';
9     x=printf("%c",a);
10    printf("%d",x);
11 }
12
```

/tmp/r6NowLRWer.o  
c1

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C Online Compiler

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main.c

```
1 // QUESTION 52
2
3 // Online C compiler to run C program online
4
5 #include <stdio.h>
6 int main() {
7     int equationA, equationB, equationC;
8     for (int A = 2; A <= 16; A++) {
9         equationA = 2 * A + 3;
10        if (equationA == 7) {
11            printf("Value of A for equation a) is %d\n", A);
12        }
13        equationB = 4 * A + 1;
14        if (equationB == 10) {
15            printf("Value of A for equation b) is %d\n", A);
16        }
17        equationC = A * A + 1;
18        if (equationC == 3) {
19            printf("Value of A for equation c) is %d\n", A);
20        }
21    }
22
23    return 0;
24 }
```

Output

/tmp/r6NowLRwer.o  
Value of A for equation a) is 2

Clear

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7:46 PM 9/17/2023 ENG IN

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main.c

1 // QUESTION 53

2

3 // Online C compiler to run C program online

4

5 #include <stdio.h>

6 void main(){

7

8 int a=32770;

9 printf("%d",a);

10 }

11 // int has 4 byte but if we use it in 2 byte it will show invalid

Run Output

/tmp/she6FrGZcu.o  
32770

This screenshot shows a web-based C compiler interface from Programiz. The code editor contains a C program named 'main.c' with the following content:

```
1 // QUESTION 53
2
3 // Online C compiler to run C program online
4
5 #include <stdio.h>
6 void main(){
7
8 int a=32770;
9 printf("%d",a);
10 }
11 // int has 4 byte but if we use it in 2 byte it will show invalid
```

The 'Output' panel displays the compiled object file path and the result of the printf statement: /tmp/she6FrGZcu.o and 32770.

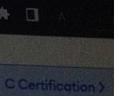


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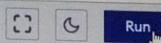


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AN IHG HOTEL



main.c

```
1 // QUESTION 53
2
3 // Online C compiler to run C program online
4
5+ void main(){
6 int a=32770;
7 printf("%d",a);
8 }
9
```



Run

Output

```
/tmp/she6FrGZcu.o
32770
```

90°F  
Sunny



Search



main.c



Run

Output

```
1 // QUESTION 54
2
3 // Online C compiler to run C program online
4
5 #include <stdio.h>
6 int main()
7 {
8 float c = 5.0;
9 printf ("Temperature in Fahrenheit is %.2f", (9/5)*c + 32);
10 return 0;
11 }
```

/tmp/she6FrGZcu.o  
Temperature in Fahrenheit is 37.00

COMPUTER

ASSIGNMENT

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