

عنوان بريد إلكتروني \*

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1/1

\* ? What is the output ✓

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

int main()
{
    char str[] = "India\0\BIX\0";
    printf("%d\n", strlen(str));
    return 0;
}
```

10 ☐

6 ☐

5 ☒

4 ☐



```
# include <stdio.h>
void fun(int x)
{
    x = 30;
}

int main()
{
    int y = 20;
    fun(y);
    printf("%d", y);
    return 0;
}
```

20 ☒30 ☐compiler error ☐

```
int main()
{
    char str1[] = "Hello";
    char str2[] = "Hello";
    if(str1 == str2)
        printf("Equal\n");
    else
        printf("Unequal\n");
    return 0;
}
```

Equal ☐Unequal ☒No output ☐

```
void mystery(int *ptrb, int *ptrb)
{
    int *temp;
    temp = ptrb;
    ptrb = ptrb;
    ptrb = temp;
}
int main()
{
    int a=2016, b=0, c=4, d=42;
    mystery(&a, &b);
    if (a < c)
        mystery(&c, &a);
    mystery(&a, &d);
    printf("%dn", a);
}
```

2016 ☒0 ☐4 ☐8 ☐

```
#include<stdio.h>
int main() {
    int i = 5;
    int *p;
    p = &i;
    printf(" %u %u", *&p , &*p);
    return 0;
}
```

- ☐ A) 5 Address
- ☐ (B) Address Address
- ☐ (C) Address 5
- ☐ (D) Compilation error
- ☐ (E) None of above

A ☐B ☒C ☐D ☐E ☐

1/1

\* ? what will be the output ✓

```
#include<stdio.h>

int main()
{
    int i=3, *j, k;
    j = &i;
    printf("%d\n", i**j*i+*j);
    return 0;
}
```



30 ☒

27 ☐

9 ☐

compiler error ☐

1/1

.Consider the following variable declarations and definitions ✓

```
i) int var_9 = 1;
ii) int 9_var = 2;
iii) int _ = 3;
```



only i) ☐

both i) and ii) ☐

All of them ☐

both i) and iii) ☒



1/1

\* ? what is the output ✓

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

int main()
{
    char str[] = "India\0\BIX\0";
    printf("%s\n", str);
    return 0;
}
```



BIX ☐

India ☒

India BIX ☐

India\0BIX\0 ☐



```
#include<stdio.h>

int main()
{
    int i;
    char a[] = "\0";
    if (printf("%s", a))
        printf("The string is not empty\n");
    else
        printf("The string is empty\n");
    return 0;
}
```

The string is not empty ☐

The string is empty ☒





```
#include<stdio.h>

int main()
{
    printf("%c\n", 7["IndiaBIX"]);
    return 0;
}
```

compiler error ☐Nothing will print ☐x ☒7 ☐

التعليقات

.we want to print the seventh element in the string literal(INDIABIX)  
INDIABIX[7] is equivalent to 7["INDIABIX"]



Are the expression `*ptr++` and `++*ptr` are same?

☐ True

☐ False

True ☐

False ☒



التعليقات

```
;int a=10  
;int *p=&a  
ptr++; //print garbage value*  
.ptr; //print 11*++
```

\* ? Any comments

thanks

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