acha tahole total 3 ta confusing case pelam...

1. if(x--) jekhane x er value er jonne if kaj kore, but %d print korle x--print kore

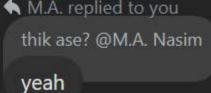2. printf("%d\n%d",x--,++x); jekhane right to left age x er value print kore then increment kore

3. z = y-- + c jekhane y + c age z e store hocche then y increment hoye y e store hocche

thik ase? @M.A. Nasim

M.A. replied to you

thik ase? @M.A. Nasim

yeah

```c
#include <stdio.h>
int main()
{
    int z,y=12,c=7;
    z=y--+c;
    printf("%d\n%d\n%d",z,y,c);


    return 0;
}
```

```
"G:\My Drive\Varsity 2023\CSE central\UITS 22.03.24\Code\tmp1.exe"
19
11
7
Process returned 0 (0x0)   execution time : 0.017 s
Press any key to continue.
```

```c
#include <stdio.h>
int main()
{
    int x = 2, y =3;


    printf("%d",x + x++);


    return 0;
}
```

```
"G:\My Drive\Varsity 2023\CSE central\UITS 22.03.24\Code\Basi
5
Process returned 0 (0x0)     execut
Press any key to continue.
```

josss,C diye koro, C++ shike STL shikle aro easyly parba

Standard Template Library

According to 3 sources

The **Standard Template Library** (STL) is a set of C++ template classes to provide common programming data structures and functions such as lists, stacks, arra

The C++ Standard Template ...
geeksforgeeks.org

In C++, the **Standard Template Library** (STL) provides a set of programming tools to implement algorithms and data structures like vectors, lists, queues, etc.

C++ Standard Template Lib
programiz.com

What are some examples of STL?

How to use STL with C++?

What are the benefi

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case_04.c ✕

```c
#include <stdio.h>
int main()
{

    int x = 1, y =3;


    printf("%d",x-- * ++x);



    return 0;

}
```

"G:\My Drive\Varsity 2023\CSE central\UITS 22.03.24\C

```
1
Process returned 0 (0x0)
Press any key to continue.
```