

FOP ACTIVITY 1 – IF ELSE

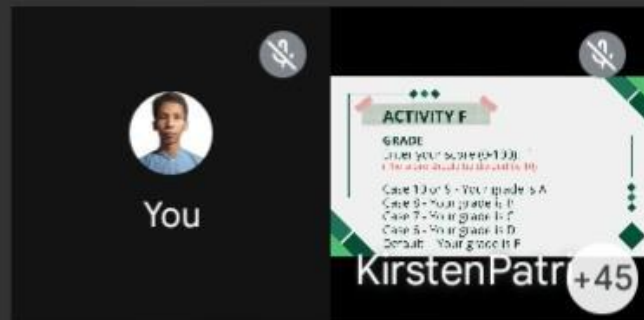
A.

```
#include <iostream>
using namespace std;

int main()
{
    int n;
    cout << "Input Number: ";
    cin >> n;

    if (n%2 == 0) {
        cout << "Ako ay Even";
    } else cout << "Ako ay Odd";

    return 0;
}
```



input

Input Number: 2
Ako ay Even

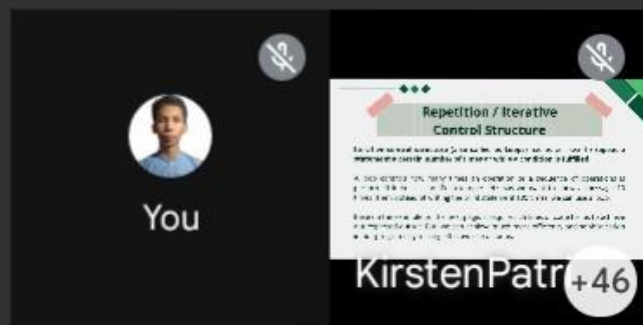
B.

```
#include <iostream>
using namespace std;

int main()
{
    int n;
    cout << "Input Number: ";
    cin >> n;

    if (n < 0) {
        cout << "Negatibo";
    } else cout << "Positibo";

    return 0;
}
```



You

Repetition / Iterative Control Structure

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input

Input Number: -2
Negatibo

C.

```
#include <iostream>
using namespace std;

int main()
{
    double cm, choice;
    cout << "Enter cm: ";
    cin >> cm;

    cout << "Enter choice (1 for m or 2 for km) ";
    cin >> choice;

    if (choice == 1) {
        cout << "meter: " << (double) cm/100;
    }
    else if (choice == 2) {
        cout << "km: " << (double) cm/100000;
    }
    else cout << "Invalid choice";

    return 0;
}
```

input

Enter cm: 500

Enter choice (1 for m or 2 for km): 2

km: 0.005