Print 8 Times

```cpp
cout << "Hello World!\n";
```

```cpp
int a = 100;

if( a < 20 ) {
  cout <<"a is less than 20\n";
}
else {
  cout <<"a is not less than 20\n";
}
  cout <<"value of a is : " << a;
```

```cpp
int num, sum;
sum = 0;

cout << "Enter a positive integer: ";
cin >> num;

for(int count = 1; count <= num; ++count)
{
  sum += count;
}

cout << "Sum = " << sum << endl;
```

```cpp
int numbers[5] = {7, 5, 6, 12, 35};

cout << "The numbers are: ";

for (int i = 0; i < 5; ++i)
{
  cout << numbers[i] << "  ";
}
```

```cpp
char data[100];

ofstream outfile;
outfile.open("afile.dat");

cout << "Writing to the file" << endl;
cout << "Enter your name: ";
cin.getline(data, 100);

outfile << data << endl;

cout << "Enter your age: ";
cin >> data;
cin.ignore();

outfile << data << endl;

outfile.close();

ifstream infile;
infile.open("afile.dat");

cout << "Reading from the file" << endl;
infile >> data;

cout << data << endl;

infile >> data;
cout << data << endl;

infile.close();
```

```cpp
int firstvalue, secondvalue;
int * mypointer;

mypointer = &firstvalue;
*mypointer = 10;

mypointer = &secondvalue;
*mypointer = 20;

cout << "firstvalue is " << firstvalue << '\n';
cout << "secondvalue is " << secondvalue << '\n';
```

```cpp
#include <iostream>

using namespace std;

int main()
{
```

Print
8
Times

```cpp
return 0;
}
```

```cpp
#include <iostream>

using namespace std;

int main()
{
```

```cpp
#include <iostream>
#include <fstream>

using namespace std;

int main()
{
```

```cpp
return 0;
}
```

```cpp
#include <iostream>

using namespace std;

int main()
{
```

```cpp
return 0;
}
```

Late Night Coding

Time to go

to Bed

Steal 1 Card Code

Late Night Coding

Time to go

to Bed

Steal 1 Card Code

AI build

Writes your code

Wild Card Code

Late Night Coding

Time to go

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AI build

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Wild Card Code

Firewall Activated

Detected Mallware

Stop Card Code Steal

Firewall Activated

Detected Mallware

Stop Card Code Steal

AI build

Writes your code

Wild Card Code

Firewall Activated

Detected Mallware

Stop Card Code Steal

Firewall Activated

Detected Mallware

Stop Card Code Steal

You've Gone

Incognito

Hacked computer

Steal all Code

You've Gone

Incognito

Hacked computer

Steal all Code

AI build

Writes your code

Wild Card Code