

## 1. Task one:

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

void erase (string giz)
{
    giz.erase(0, 4);

    cout << "After erase : ";
    cout << giz;
}

int main()
{
    string giz ("Hello World!");

    cout << "Before erase : ";
    cout << giz << endl;
    erase(giz);

    return 0;
}
```

## Task 2:

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

```
int main()
{
    int i, n;
    bool prime = true;

    cout << "Enter a positive number: ";
    cin >> n;

    for (i = 2; i <= n/2; i++)
    {
        if (n % i == 0)
        {
            prime = false;
            break;
        }
    }

    if (prime)
        cout << n << " The entered number is prime ";
    else
        cout << n << " The entered number is not prime";

    return 0;
}
```

