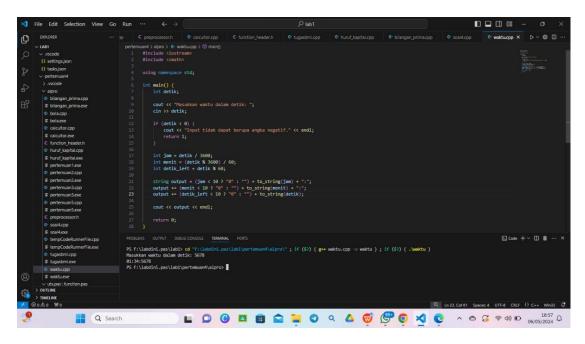
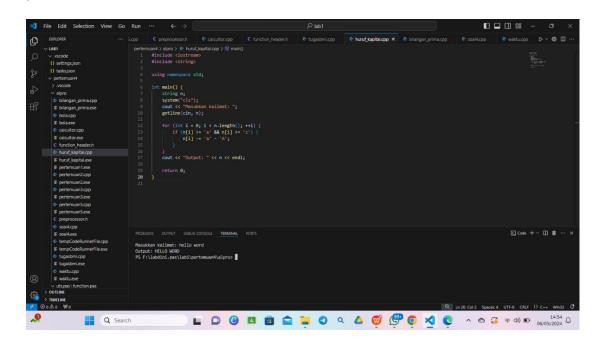
```
No 1
#include <iostream>
#include <cmath>
using namespace std;
int main() {
  int detik;
  cout << "Masukkan waktu dalam detik: ";</pre>
  cin >> detik;
  if (\det ik < 0) {
     cout << "Input tidak dapat berupa angka negatif." << endl;</pre>
     return 1;
  int jam = detik / 3600;
  int menit = (\text{detik } \% \ 3600) / 60;
  int detik left = detik % 60;
  string output = (jam < 10 ? "0" : "") + to_string(jam) + ":";
  output += (menit < 10 ? "0" : "") + to_string(menit) + ":";
  output += (detik_left < 10 ? "0" : "") + to_string(detik);
  cout << output << endl;</pre>
  return 0;
```



```
No 2.
#include <iostream>
#include <string>
using namespace std;

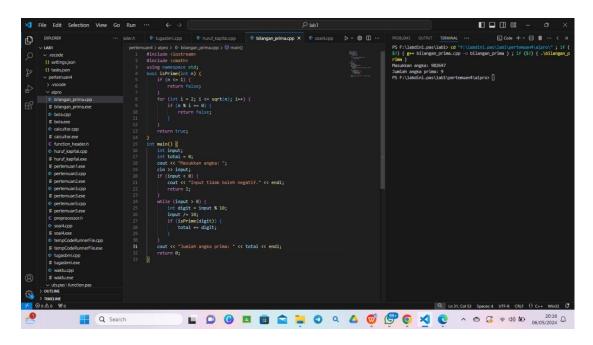
int main() {
    string n;
    system("cls");
    cout << "Masukkan kalimat: ";
    getline(cin, n);

for (int i = 0; i < n.length(); ++i) {
    if (n[i] >= 'a' && n[i] <= 'z') {
        n[i] -= 'a' - 'A';
    }
    }
    cout << "Output: " << n << endl;
    return 0;
}
```



```
No 3.
#include <iostream>
#include <cmath>
using namespace std;
bool isPrime(int n) {
  if (n <= 1) {
    return false;
  }
  for (int i = 2; i <= sqrt(n); i++) {
    if (n % i == 0) {
```

```
return false;
  return true;
int main() {
  int input;
  int total = 0;
  cout << "Masukkan angka: ";</pre>
  cin >> input;
  if (input < 0) {
     cout << "Input tidak boleh negatif." << endl;</pre>
     return 1;
  while (input > 0) {
     int digit = input % 10;
     input /= 10;
     if (isPrime(digit)) {
       total += digit;
  cout << "Jumlah angka prima: " << total << endl;
  return 0;
```



```
No 4.
#include <iostream>
#include <cmath>
using namespace std;
int main() {
```

```
int n;
system("CLS");
cout << "Insert a number: ";</pre>
cin >> n;
if (n < 2) {
  cout << n << " Bukanlah bilangan prima.";
} else {
  bool isPrime = true;
  for (int i = 2; i \le sqrt(n); i++) {
     if (n \% i == 0) {
       isPrime = false;
       break;
  }
  if (isPrime) {
     cout << n << " adalah bilangan prima. ";
     cout << n << " Bukanlah bilangan prima. ";
}
return 0;
```