

Klasa 2 Lekcja 010

Powtórzenie wiadomości

Przebieg lekcji

- Powtórzenie wiadomości

Przykład 1

```
int a = 14;  
int b = a*3;  
b = b + a / 2;  
a = b % a;  
a++;  
cout << a;
```

Przykład 2

```
int a = 5;
```

```
int b = a + 2 * 3;
```

```
b = b + a / 2;
```

```
a = b % a;
```

```
a++;
```

```
cout << a << " " << b << endl;
```

Przykład 3

```
int a = 5;
```

```
int b = 7;
```

```
a = b++;
```

```
a = b + a;
```

```
a++;
```

```
++b
```

```
cout << a << " " << b << endl;
```

Przykład 4

```
int a = 3;
```

```
int b = a * 3 + 2;
```

```
b = (a + b) % 4;
```

```
a = b * a;
```

```
b = a++;
```

```
b--;
```

```
cout << a << " " << b << endl;
```

Przykład 5

```
int a = 7;
```

```
int b = a * 3 + 12;
```

```
b = (a + b) % 6;
```

```
a = b * a;
```

```
b = a++;
```

```
b = a--;
```

```
cout << a << " " << b << endl;
```

Przykład 6 (dodatkowy)

```
int a = 6;  
int b = 9 + a*4;  
b = b % 8;  
If (b % 2 == 0) a = a*a;  
else a = a*a*a;  
b = a--;  
cout << a << " " << b << endl;
```