

```
//Махмудов Суннатилло Баходир угли
```

```
//НПИ-03-23
```

```
#include <iostream>
```

```
void InvDigits(int &K) {
```

```
    int reversedNumber = 0;
```

```
    while (K > 0) {
```

```
        int lastDigit = K % 10;
```

```
        reversedNumber = reversedNumber * 10 + lastDigit;
```

```
        K /= 10;
```

```
    }
```

```
    K = reversedNumber;
```

```
}
```

```
int main() {
```

```
    int num1 = 12345;
```

```
    int num2 = 2323;
```

```
    int num3 = 8791;
```

```
    int num4 = 57753;
```

```
    int num5 = 23452691;
```

```
    InvDigits(num1);
```

```
    InvDigits(num2);
```

```
    InvDigits(num3);
```

```
    InvDigits(num4);
```

```
    InvDigits(num5);
```

```
    std::cout << "Результаты после обратного порядка цифр:\n";
```

```
    std::cout << "Num1: " << num1 << "\n";
```

```
    std::cout << "Num2: " << num2 << "\n";
```

```
std::cout << "Num3: " << num3 << "\n";  
std::cout << "Num4: " << num4 << "\n";  
std::cout << "Num5: " << num5 << "\n";  
  
return 0;  
}
```