

Урок 2

5 декабря 2022 г. 17:33

```
1) number = 7;
2) switch (number) //char string
3) {
4)     case 0: cout << "Ноль"; break;
5)     case 1: cout << "Один"; break;
6)     case 2: cout << "Два"; break;
7)     case 3: cout << "Три"; break;
8)     default: cout << "Такого числа нет";
9) }
```

Handwritten annotations:

- Green arrows pointing to case 0: $(number == 0)? \text{false}$
- Green arrows pointing to case 1: $(number == 1)? \text{true}$
- Green arrows pointing to case 3: $(number == 3)? \text{false}$
- Red arrow pointing to the default case.
- Green arrow pointing to the default case output: $char c = '+'$