

Java → Basic syntax and simple programs → Control flow statements → [Conditional statement](#)

8702 users solved this problem. Latest completion was about 16 hours ago.

# Conditional statement → An output of the code

Easy 1 minute

If the val is 50, what is an output of the code?

```
1  if (val == 10) {
2      System.out.println("val = 10");
3  } else if (val >= 20 && val < 50) {
4      System.out.println("20 <= val < 50");
5  } else {
6      if (val < 20) {
7          System.out.println("val < 20");
8      } else {
9          System.out.println("val >= 50");
10     }
11 }
```

Report a typo

Select one option from the list

- ☒ val < 20
- ☐ val >= 50
- ☐ None of these
- ☐ 20 <= val < 50
- ☐ val = 10

Correct.

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