INSTRUCTION: For each Boolean statement below, figure out whether it would return `True` or `False`. Complete this exercise offline before running through the answers via the associated Jupyter notebook.

1. True and True

2. False and True

3. 1 == 1 and 2 == 1

4. "test" == "test"

5. 1 == 1 or 2 != 1

6. True and 1 == 1

7. False and 0 != 0

8. True or 1 == 1

9. "test" == "testing"

10. 1 != 0 and 2 == 1

11. "test" != "testing"

12. "test" == 1

13. not (True and False)

14. not (1 == 1 and 0 != 1)

15. not (10 == 1 or 1000 == 1000)

16. not (1 != 10 or 3 == 4)

17. not ("testing" == "testing" and "Zed" == "Cool Guy")

18. 1 == 1 and not ("testing" == 1 or 1 == 0)

19. "chunky" == "bacon" and not (3 == 4 or 3 == 3)

20. 3 == 3 and not ("testing" == "testing" or "Python" == "Fun")