

06 Booleans - optimization by language

Score: _____

1. true() and false()

- ☐ A runs true()
- ☐ B runs false()
- ☐ C runs true() and false()

2. true() or false()

- ☐ A runs true()
- ☐ B runs false()
- ☐ C runs true() and false()

3. false() and true()

- ☐ A runs false()
- ☐ B runs true()
- ☐ C runs true() and false()

4. false() or true()

- ☐ A runs false()
- ☐ B runs true()
- ☐ C runs true() and false()

5. true() and false() and true()

- ☐ A runs only first true()
- ☐ B runs true() and false()
- ☐ C runs true() and false() and then true() again

6. true() and false() or true()

- ☐ A runs only first true()
- ☐ B runs true() and false()
- ☐ C runs true() and false() and then true() again

7. true() or false() or true()

- ☐ A runs only first true()
- ☐ B runs true() and false()
- ☐ C runs true() and false() and then true() again

8. false() and true() and true() and true() and true()

- ☐ A runs only first false()
- ☐ B runs false() and true()
- ☐ C runs false() and true() and true()
- ☐ D runs false() and true() and true() and true()
- ☐ E runs false() and true() and true() and true() and true()

9. How do you feel?

- ☐ A I still like Python
- ☐ B I don't not like Python
- ☐ C I don't not not dislike Python