

DAY-2

EXERCISES

1. Get the first character of the string txt.
`txt = "Hello World"`
2. Get the characters from position 2 to position 5
3. Return the string without any whitespace at the beginning or the end

`txt = " Hello World "`

4. Convert the value of txt to upper case
5. Replace the character H with a J
6. The statement below would print a Boolean value, which one?

`print(bool("abc"))`

7. The statement below would print a Boolean value, which one?

`print(bool(0))`

8. Print the second item in the fruits list.
`fruits = ["apple", "banana", "cherry"]`
9. Change the value from "apple" to "kiwi", in the fruits list.
10. Use the append method to add "orange" to the fruits list.
11. Use the insert method to add "lemon" as the second item in the fruits list.
12. Use the remove method to remove "banana" from the fruits list.
13. Use negative indexing to print the last item in the fruits list.
14. Use a range of indexes to print the third, fourth, and fifth item in the list.
`fruits = ["apple", "banana", "cherry", "orange", "kiwi", "melon", "mango"]`
15. Use the correct syntax to print the number of items in the list.
`fruits = ["apple", "banana", "cherry"]`