

1. The arithmetic operator that cannot be used with strings is a. + b. * c. - d. All of these
2. Judge the output of the following code, `print(r"\nWelcome")` a. New line and welcome b. `\nWelcome` c. The letter r and then welcome d. Error
3. What is the output of the following code snippet? `print("Sunday".find("day"))` a. 6 b. 5 c. 3 d. 1
4. The output of the following code is, `print("apple is a fruit".split("is"))` a. ['is a fruit'] b. [fruit] c. ['apple', 'a fruit'] d. ['apple']
5. For the given string `s = "nostradamus"`, which of the following statement is used to retrieve the character t? a. `s[3]` b. `s.getitem(3)` c. `s.__getitem__(3)` d. `s.getItem(3)`
6. The output of the following: `print("\tapple".lstrip())` a. `\tapple` b. `apple` c. `apple` d. `"\tapple`
7. Deduce the output of the following code: `print('hello' 'newline')` a. Hello b. `hellonewline` c. Error d. Newline
8. What is the output of the following code? `"tweet"[2:]` a. We b. wee c. eet d. Twee
9. What is the output of the following code? `"apple is a fruit"[7:10]` a. Apple b. `s a` c. Fruit d. None of the above
10. Identify the output of the following code: `print("My name is %s" % ('Charles Darwin'))` a. `My name is Charles Darwin` b. Charles c. `%Charles` d. %
11. The prefix that is used to create a Unicode string is a. `u` b. `h` c. `o` d. `c`
12. The function that is used to find the length of the string is a. `len(string)` b. `length(string)` c. `len[string]` d. `length[string]`
13. What is the output of the following code? `string = "Lion is the king of jungle" print("%s" %string[4:7])` a. of b. king c. The d. is
14. For the statement given below `example = "\t\tweet\n"` The output for the expression `example.strip()` is a. `\t\tweet\n` b. `\t\tweet` c. `tweet\n` d. `'tweet'`
15. Deduce the output of the following code: `print('Data Science'.istitle())` a. True b. False c. Error d. None
16. Predict the output of the following code: `print('200.123'.isnumeric())` a. True b. False c. Error d. None