

1. Identifier is case sensitive.

- a) True
- b) False

2. Which of the following is odd one?

- a) Token
- b) Keywords
- c) Identifiers
- d) Variables

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3. Which one is reserved in Python?

- a) Identifiers
- b) Keywords
- c) Operators
- d) Literals

4. Keywords cannot be used as a \_\_\_\_\_.

- a) Functions
- b) Variables
- c) Identifiers
- d) All of these

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5. The smallest unit of any “Programming Language” is called \_\_\_\_\_.

- a) Identifiers
- b) Variables
- c) Token
- d) Object

6. Memory address always not change.

- a) True
- b) False

7. \_\_\_\_\_ literals is called ‘Special Literals’?

- a) None
- b) True
- c) False
- d) Numbers

8. Which Function returns Memory Address of variable?

- a) Type()
- b) Id()
- c) Index()
- d) Both (a) & (b)

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9. RAM & Memory are not same.

- a) True
- b) False

10. In Python all Keywords are in \_\_\_\_\_.

- a) Capitalized
- b) Lower case
- c) UPPER CASE
- d) None of these

11. A variable name is not Case-Sensitive.

- a) True
- b) False

12. What do you mean by Boolean Literals?

- a) True or False
- b) None
- c) Float
- d) String

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13. Which of the following character is used to comments in Python?

- a) //
- b) #
- c) !
- d) /\*

14. Value & Literals are same.

- a) True
- b) False

15. Identifiers & Variable are not same.

- a) True
- b) False

16. What do you mean by Numeric Literals?

- a) True or False
- b) None
- c) Int & Float
- d) None of these

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17. Value is stored in \_\_\_\_\_.

- a) Identifiers
- b) Token
- c) Object
- d) Operators

18. What will be the output of the following?

```
print(len(["hello",2,4,6]))
```

- a) Error
- b) 6
- c) 4
- d) 3

19. Which of the following Symbols is not Arithmetic Operators?

- a) ==
- b) +
- c) \*
- d) %

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20. What will be the output of the following?

```
a=10
```

```
b=20
```

```
print(a+b)
```

- a) Addition is 30
- b) Add 30
- c) A is 10 + B is 20=30
- d) 30

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21. Why "Print()" is used?

- a) Run the file
- b) See output
- c) Print message or value
- d) None of these

22. Which of the following Symbols are used in Comparison Operators?

- a) %
- b) \*\*
- c) !=
- d) +=

23. Which of the following is example of Logical Operators?

- a) NOT
- b) OR
- c) True /False
- d) Both (a) & (b)

24. What will be the output of the following?

a= 30

b= 10

print (a>b)

print (a>=b)

a) True, False

b) False, True

c) True, True

d) False, False

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25. Which “Data Type” is used in ‘Type ()’?

a) String

b) Float

c) Boolean

d) All of these

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