Welcome to Python MCQS
Subhan Kaladi

1. What will print(name[0:3]) output if name = "subhan"?

A) sub
B) subh
C) ban
D) ugh

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2. What does print(name[3:-1]) display for name = "subhan"?

A) ha
B) han
C) bha
D) bh

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3. What will print(str1.endswith("ld")) return if str1 = "hello World subhan"?

A) True
B) False
C) Error
D) None

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4. What will print(str1.startswith("he")) return if str1 = "hello World subhan"?

A) True
B) False
C) None
D) SyntaxError

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5. What does str1.lower() do if str1 = "hello World subhan"?

A) Converts string to title case
B) Converts string to uppercase
C) Converts string to lowercase
D) Returns same string

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6. What does str1.upper() do if str1 = "hello World subhan"?

A) Converts string to lowercase
B) Converts string to uppercase
C) Capitalizes only the first character
D) Title case

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7. Output of str1.title() if str1 = "hello World subhan"?

A) HELLO WORLD SUBHAN
B) Hello world subhan
C) Hello World Subhan
D) hello world subhan

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8. What does str1.capitalize() do if str1 = "hello World subhan"?

A) Capitalizes first letter only
B) Capitalizes all letters
C) Title cases all words
D) Converts to lowercase

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9. What is output of str2.replace("subhan", "kaladi") if str2 is "hello world subhan"?

A) hello kaladi world
B) hello world kaladi
C) hello world subhan
D) Error

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10. What will print(str3.find("K")) return if str3 = "Subhan Kaladi"?

A) 7
B) 8
C) -1
D) 6

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11. What will print(str3.find("M")) return if str3 = "Subhan Kaladi"?

A) 1
B) 0
C) -1
D) 2

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12. What will print(str3.count("Kaladi")) return if str3 = "Subhan Kaladi"?

A) 0
B) 1
C) 2
D) -1

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13. What is the result of print(str4.split(" ")) if str4 = "Subhan Kaladi"?

A) SubhanKaladi
B) ['Subhan', 'Kaladi']
C) Subhan Kaladi
D) Error

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14. What does len(first_name) return if first_name = input("Enter your first name: ")?

A) Number of digits in name
B) Total characters in input
C) Capitalized name
D) Name in reverse

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15. Output of find_later.count("a") where find_later = "subhan $ kaladi $"?

A) 2
B) 3
C) 4
D) 5

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16. Which of the following is a valid string data type in Python?

A) "123"
B) 123
C) True
D) None

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17. What will happen if you try to add an integer and a string without type casting?

A) It will concatenate
B) It will print 0
C) It will throw an error
D) It will convert automatically

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18. What function is used to convert a string "2" into an integer?

A) float("2")
B) str("2")
C) int("2")
D) input("2")

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19. Which of the following is not part of Python's character set for strings?

A) Letters
B) Digits
C) Emojis
D) Car engine codes

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20. Which of the following is a valid Python identifier?

A. 1variable
B. my_variable
C. @variable
D. #myVar

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21. What data type does input() return?

A) int
B) str
C) bool
D) float

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22. What is the index of "K" in "Subhan Kaladi"?

A) 0
B) 6
C) 7
D) 8

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23. Which method is used to find a character’s index?

A) locate()
B) search()
C) find()
D) split()

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24. Which method counts how many times a substring appears?

A) total()
B) count()
C) length()
D) repeat()

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25. Which method converts all characters to capital letters?

A) lower()
B) title()
C) capitalize()
D) upper()

Thank You

✅ Correct Answers List

1. **A**
2. **A**
3. **B**
4. **A**
5. **C**
6. **B**
7. **C**
8. **A**
9. **B**
10. **A**
11. **C**
12. **B**
13. **B**
14. **B**
15. **B**
16. **A**
17. **C**
18. **C**
19. **D**
20. **B**
21. **B**
22. **C**
23. **C**
24. **B**
25. **D**