

Standards to be followed while preparing the content:

1. The question should start with a number, then a period and a space to be included and please do not include semicolon after the question number.

The screenshot shows a web browser window with the URL https://github.com/revaturelabs/interviewquestions/blob/dev/Python/Python_Basics/python-basics.md. The page content includes a question and answer section. The question is "2. Why local variable names beginning with an underscore is discouraged in python?". The answer is "Option c) + correct". The explanation is "The + operator in python can be used to add numbers as well as to concatenate the string." The question number "2." is circled in black.

d) in

▼ Show Answer

Option c) + correct

▼ Explanation

The + operator in python can be used to add numbers as well as to concatenate the string.

2. Why local variable names beginning with an underscore is discouraged in python?

Simple

a) They are used to indicate a private/ protected variables of a class

b) Because of readability purpose

c) They are used for some method names

d) They slow down execution of the program

▼ Show Answer

Type here to search

36°C

ENG IN 4:19 PM 8/12/2022

2. Include the complexity tag below the question. The links to complexity tags are included in the github

The screenshot shows the same web browser window as the previous one. The question is "2. Why local variable names beginning with an underscore is discouraged in python?". The answer is "Option c) + correct". The explanation is "The + operator in python can be used to add numbers as well as to concatenate the string." The complexity tag "Simple" is circled in black.

d) in

▼ Show Answer

Option c) + correct

▼ Explanation

The + operator in python can be used to add numbers as well as to concatenate the string.

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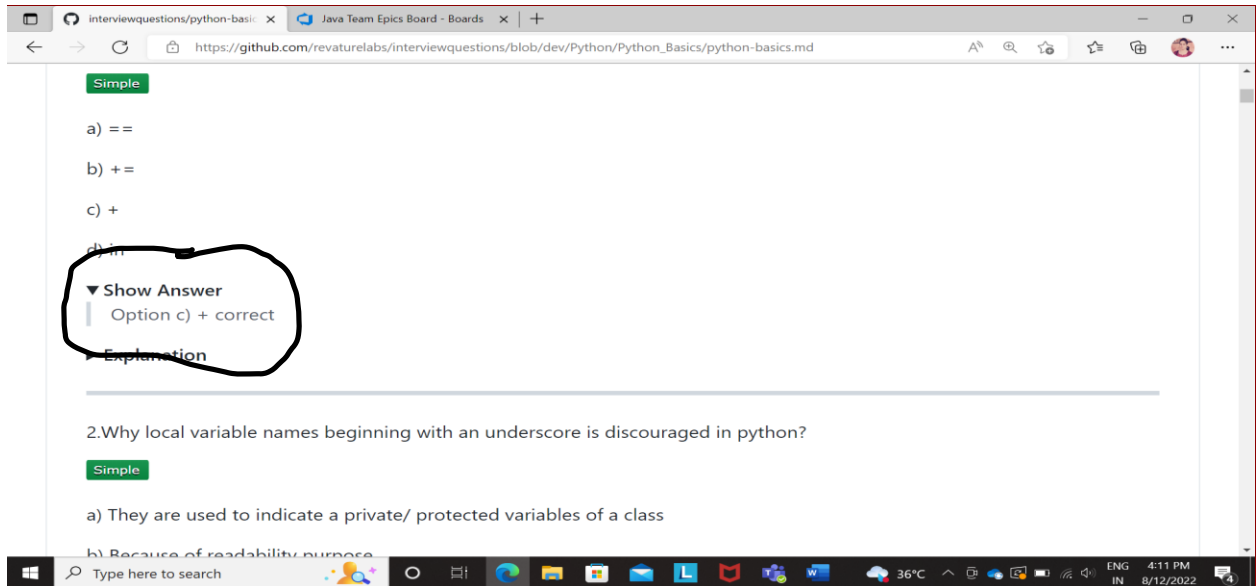
▼ Show Answer

Type here to search

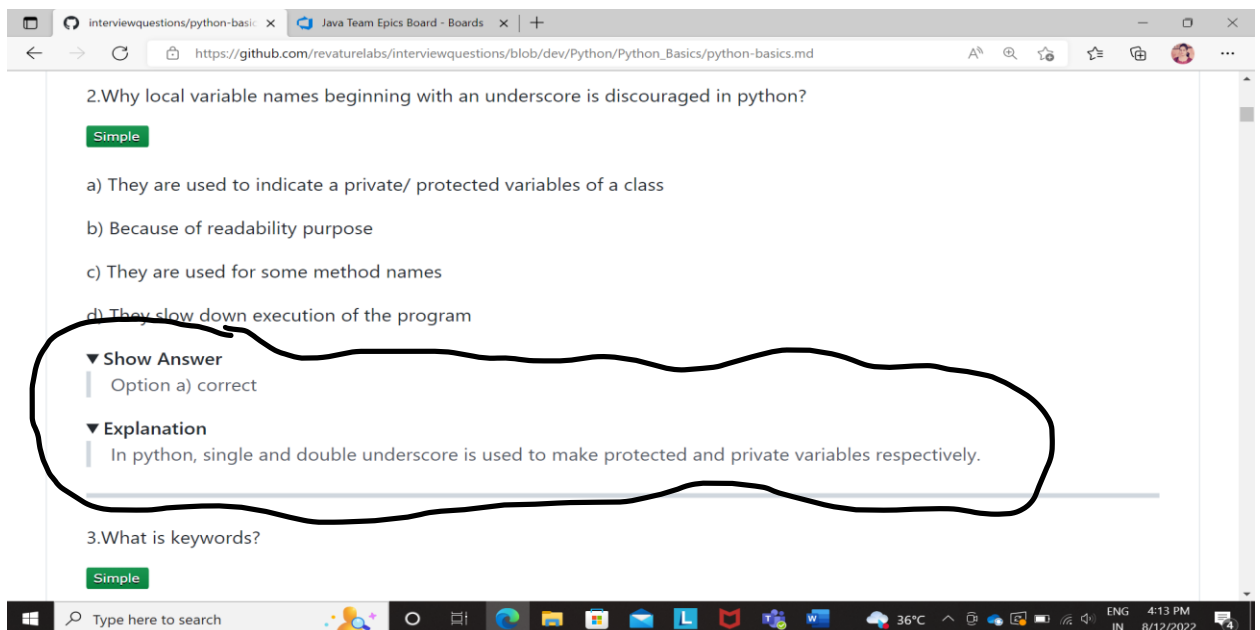
36°C

ENG IN 4:19 PM 8/12/2022

3. Please do not include a separate word as “Ans” or “Answer” below the “Show Answer” section. Type your answers directly below the “Show Answer” section. Also, include a vertical bar in-front of the answer.



4. Please do not include the answer and explanation together in the “Show answer” section. “Show answer” section should answer the question and “Explanation” section should explain why we chose that option as the answer. Also, include a vertical bar in-front of the explanation.



5. Please remove bullet points in both “Show answer” and “Explanation” sections if it is a single point. Include bulletins if there are more than one point.

6. Kindly have a check on the color and the spacing of the codes. You could use the respective language name in the github using “---” in front of t to correct the color and spacing. Also, highlight the code block

The screenshot shows a web browser window with the URL https://github.com/revaturelabs/interviewquestions/blob/dev/Python/Python_Basics/python-basics.md. The page displays a Python code block with the following code:

```
x = 75
def myfunc():
    x = x + 1
    print(x)

myfunc()
print(x)
```

The code block is highlighted with a black oval. Below the code block, there is a multiple-choice question: "34. What is the output of the following code?" with options: a) Error, b) 76, c) 76, 75, d) 76, 76. The "Show Answer" button is visible below the options.

The browser's taskbar at the bottom shows the Windows logo, a search bar, and various application icons. The system clock indicates 4:35 PM on 8/12/2022.

7. For MCQ based questions, in the “Show answer” section, mention the answer along with the option.

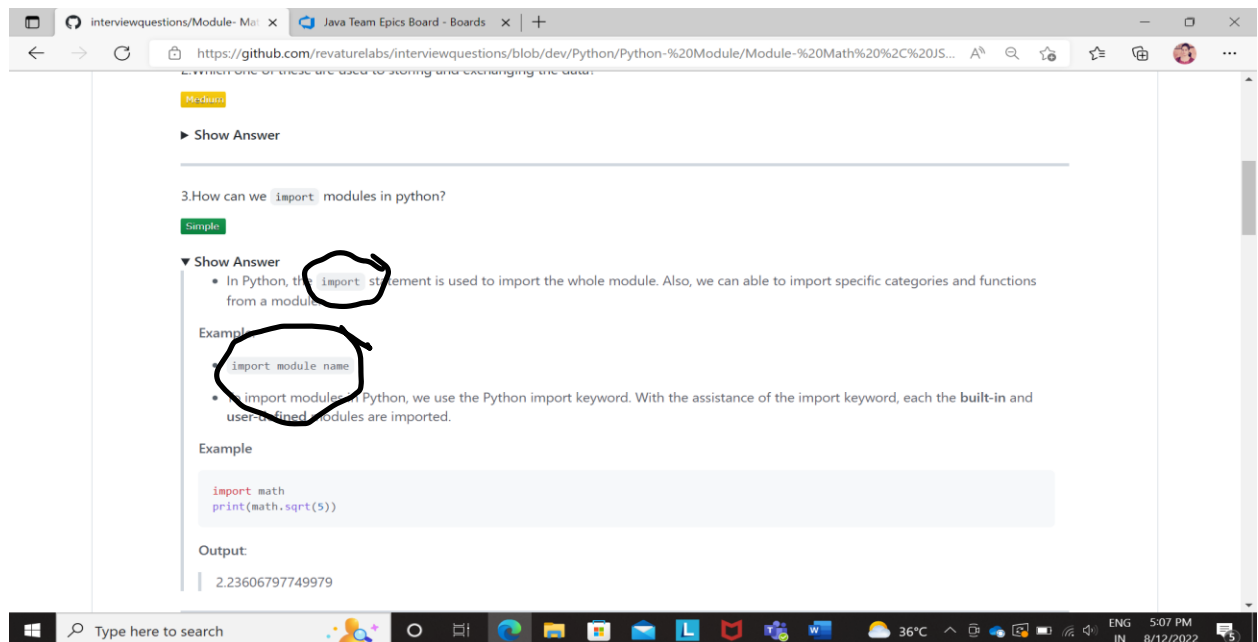
The screenshot shows the same GitHub page as above, but with the "Show Answer" button clicked. The answer is displayed as: "Option d) mid-level language." This answer is highlighted with a black oval. Below the answer, there is an "Explanation" section. The question is: "6. Which of the following is not a feature of Python?" with options: a) Easy to learn, b) Platform independent, c) Dynamically Typed, d) mid-level language.

The browser's taskbar at the bottom shows the Windows logo, a search bar, and various application icons. The system clock indicates 5:11 PM on 8/12/2022.

8. Please include a horizontal line at the end of every question to show the segregation and for a better viewability.



9. All the keywords, methods names, function names, expressions and related should be highlighted.



10. Kindly review the content through Grammarly app or grammar related apps to avoid grammatical errors.