8







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main.py

Shell



$$24 \times 1 = 24$$

$$24 \times 2 = 48$$

$$24 \times 3 = 72$$

$$24 \times 4 = 96$$

$$24 \times 5 = 120$$

$$24 \times 6 = 144$$

$$24 \times 7 = 168$$

$$24 \times 8 = 192$$

$$24 \times 9 = 216$$

$$24 \times 10 = 240$$

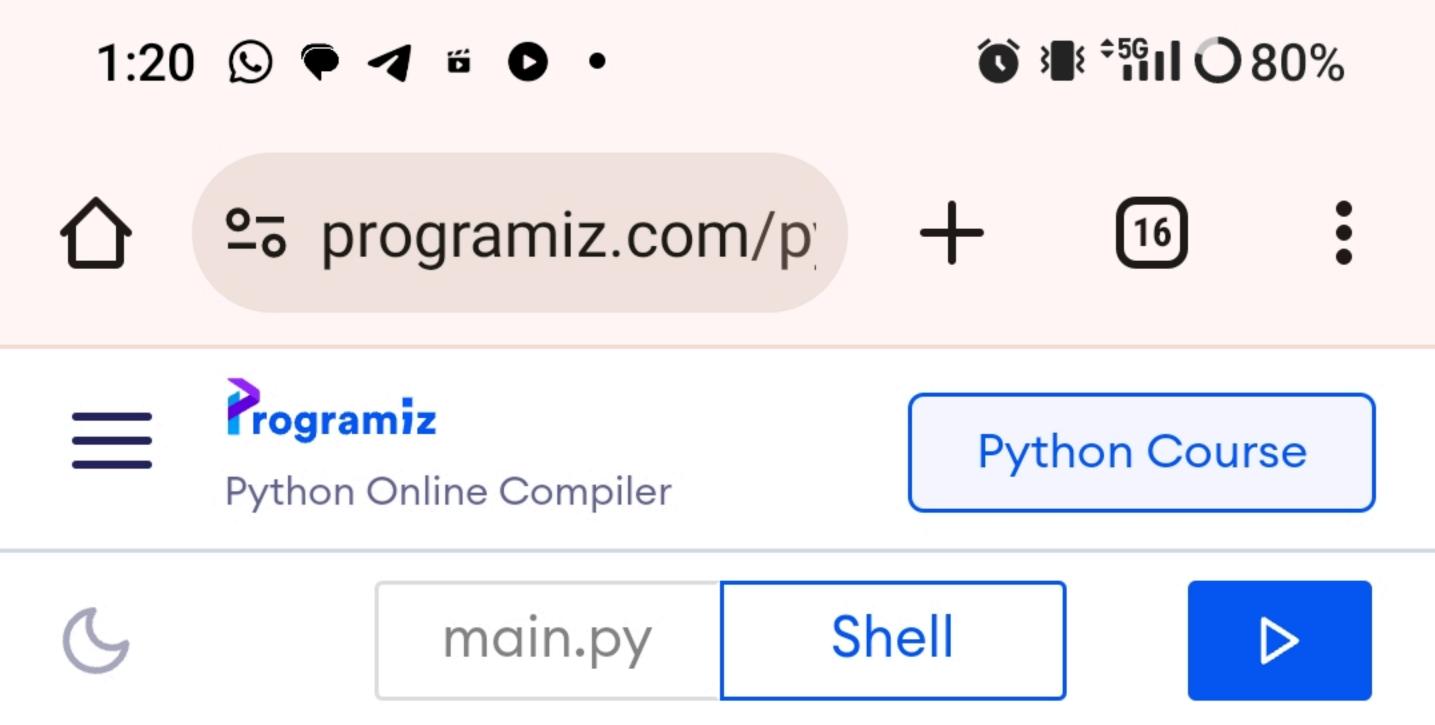
>

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           main.py
                        Shell
    import random
 3 * def win_or_lose():
 4
        secret number = random.randint
             (1, 5)
 6
 8
        user_guess = int(input("Guess a
             number between 1 and 5: "))
 9
10
11 -
        if user_guess == secret_number:
12
             print("Congratulations! You
                 win!")
        else:
13 🕶
14
             print(f"Sorry, you lose.
                 The correct number was
                 {secret_number}.")
15
16
    win_or_lose()
17
18
```

Run



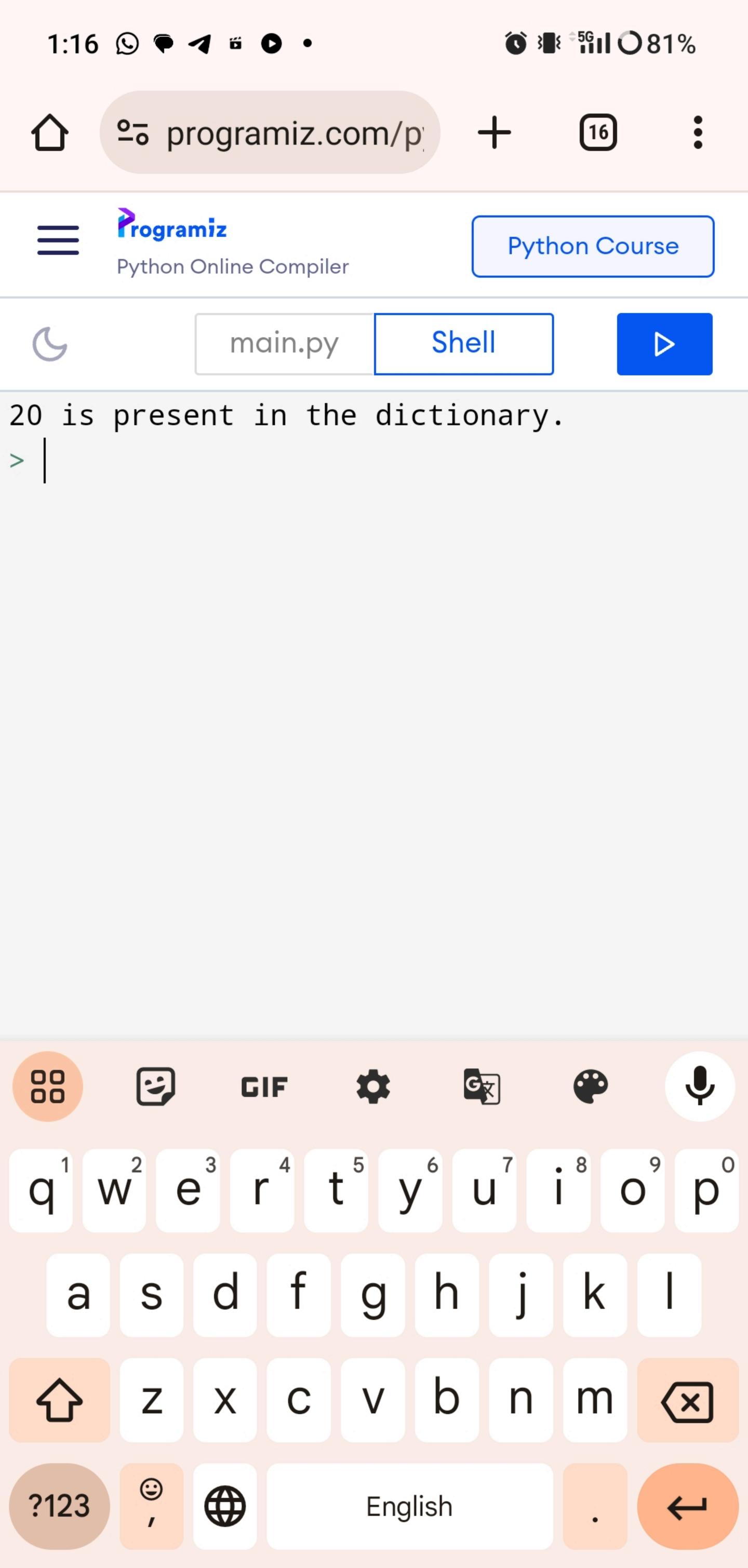
Guess a number between 1 and 5: 4 Sorry, you lose. The correct number was 1

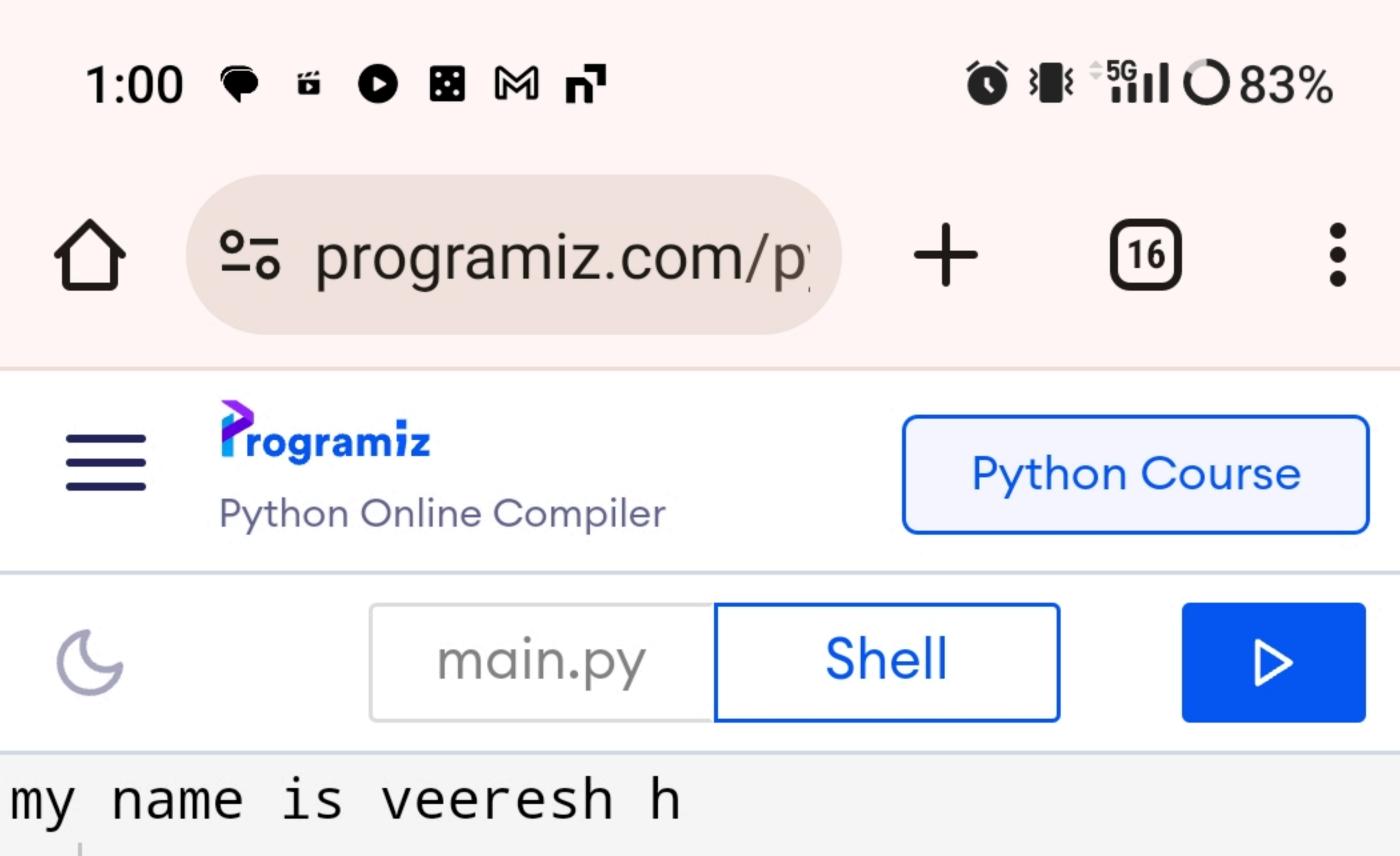
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    Trogramiz
                            Python Course
    Python Online Compiler
           main.py
                       Shell
    my_dict = {'a': 10, 'b': 20, 'c':
        30}
    num_to_check = 20
 3
 5 * for value in my_dict.values():
        if value == num_to_check:
            print(f"{num_to_check} is
                 present in the
                 dictionary.")
 8
            break
 9 - else:
        print(f"{num_to_check} is not
10
```

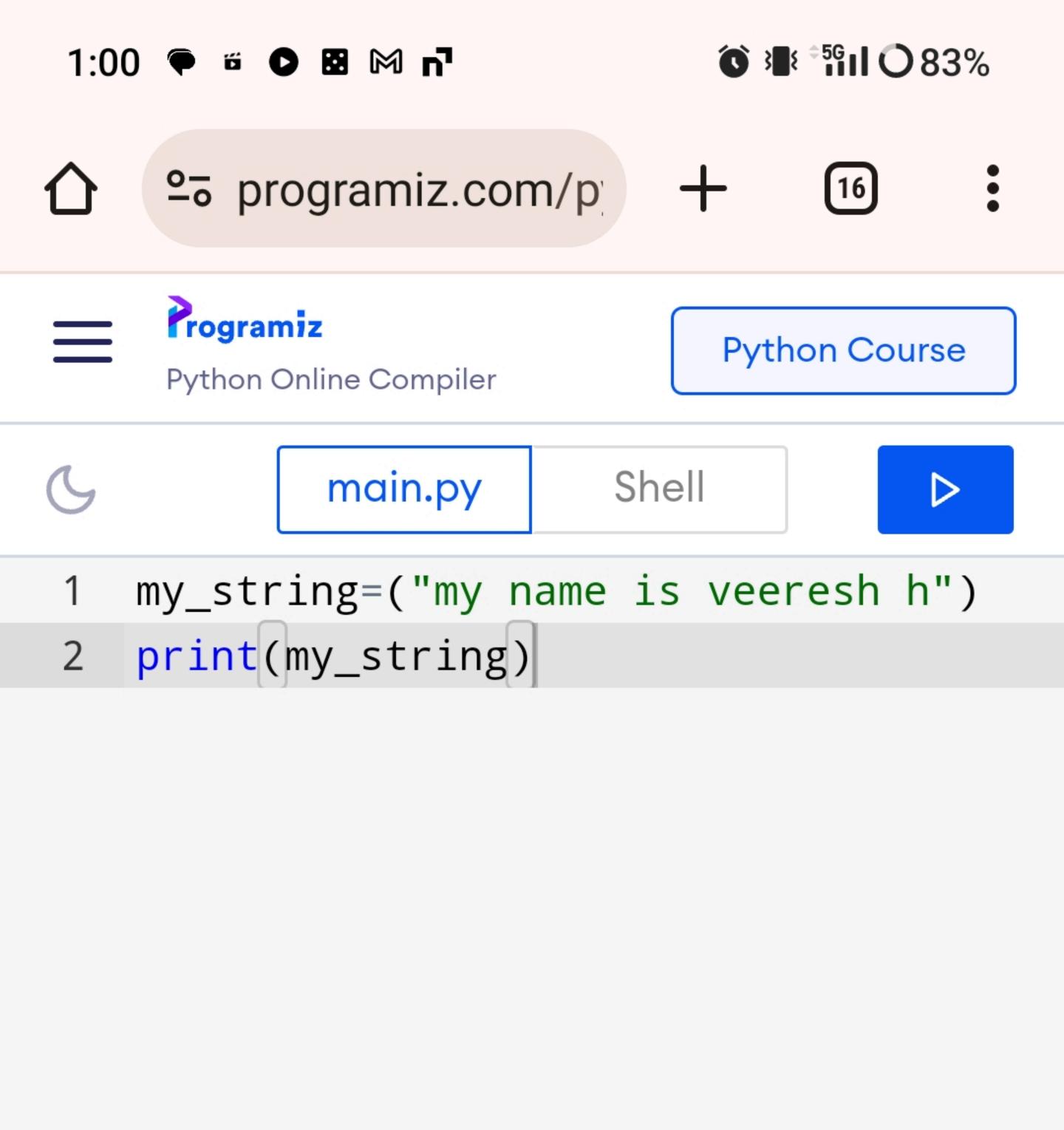
present in the dictionary."



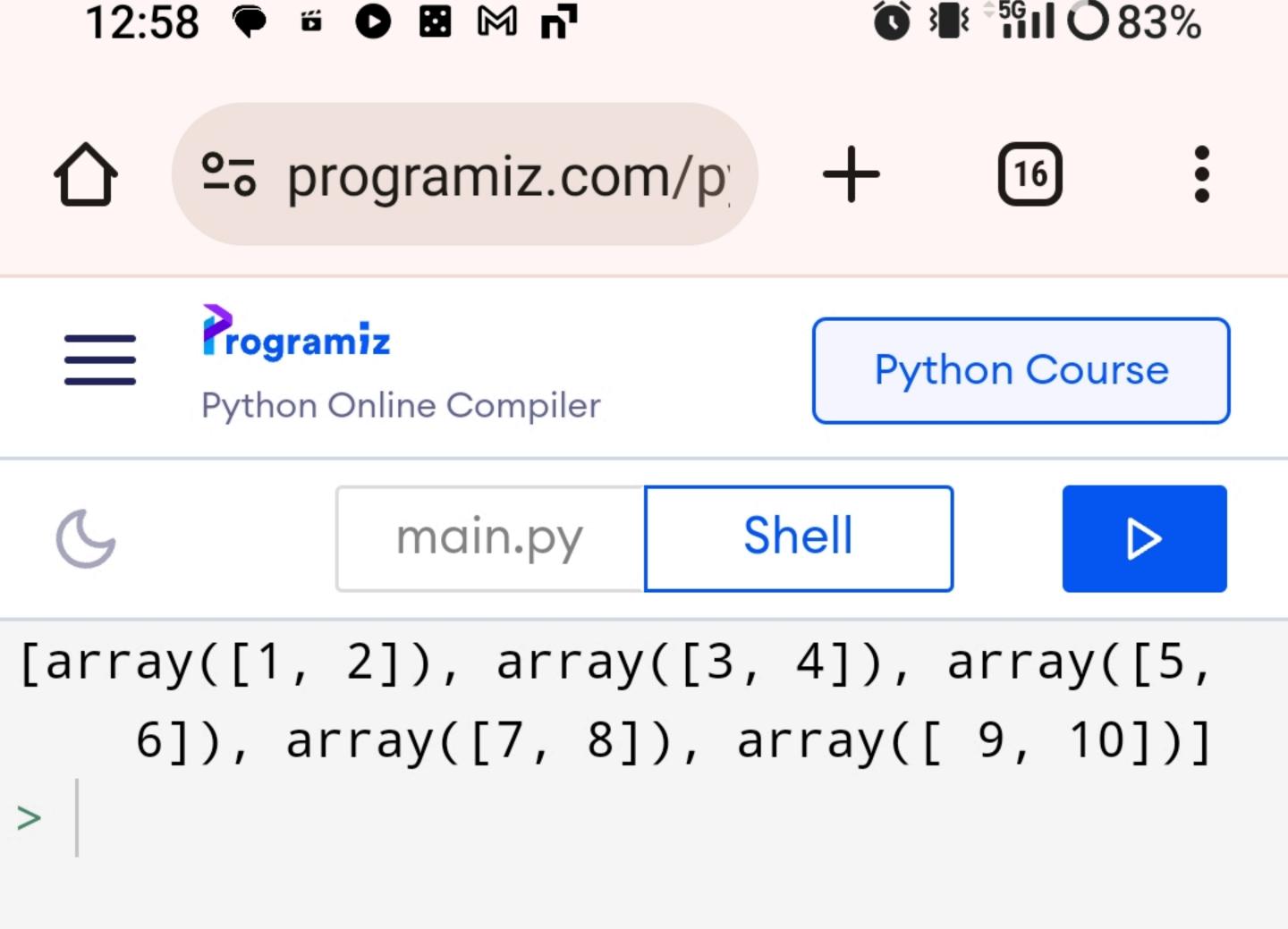


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Run



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