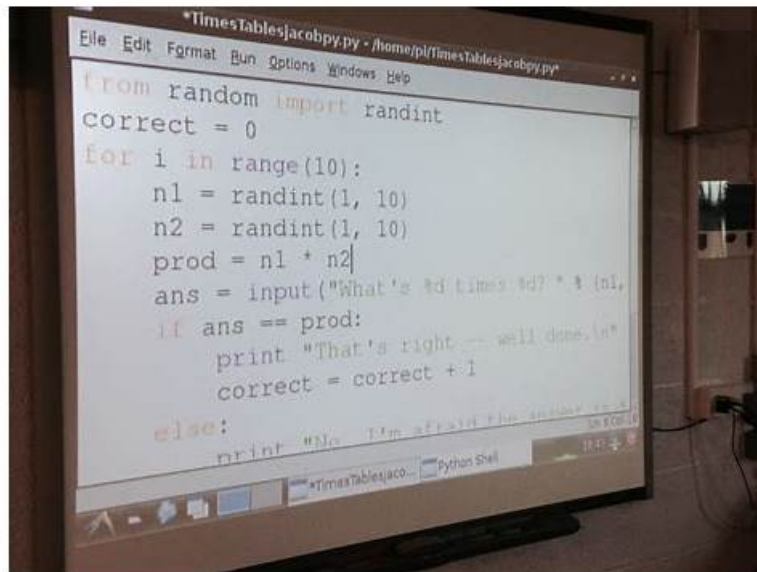


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NEW QUESTION # 15

In Python, what must follow the in keyword in a for loop?

- A. A variable name
- B. A number
- C. An iterable object
- D. A condition

Answer: C

Explanation:

In a Python for loop, the in keyword is followed by an iterable object, such as a list, string, tuple, dictionary, set, or range() object.

Example:

```
for name in [ " Alice ", " Bob ", " Carol "]:  
    print(name)
```

Here, [" Alice ", " Bob ", " Carol "] is the iterable object. Python's documentation explains that a for statement iterates over the items of a sequence or other iterable object.

Therefore, the correct answer is B. An iterable object.

NEW QUESTION # 16

What distinguishes a terminal-based Python environment from other development environments?

- **A. Text-based command line interface**
- B. Required internet connectivity for operation
- C. Automatic file saving capabilities
- D. Graphical user interface elements

Answer: A

Explanation:

A terminal-based Python environment uses a text-based command line interface. In this environment, the user types commands directly into a terminal or command prompt.

For example, a user may start Python by typing:

```
python
```

When Python is started from a terminal, the interpreter can run in interactive mode, where it displays prompts such as >>> and waits for the user to enter Python commands. The official Python documentation explains that when commands are read from a terminal, the interpreter is in interactive mode.

A terminal-based environment is not mainly identified by graphical user interface elements, internet connectivity, or automatic file saving.

Therefore, the correct answer is C. Text-based command line interface.

NEW QUESTION # 17

How can the first four characters be extracted from the string ' computer ' ?

- A. ' computer ' [1:5]
- B. ' computer ' [0:3]
- **C. ' computer ' [0:4]**
- D. ' computer ' [1:4]

Answer: C

Explanation:

Python strings are sequences, and sequence values can be accessed using indexing and slicing.

The first character in a Python string has index 0. To extract the first four characters from ' computer ', the slice should start at index 0 and stop at index 4.

Example:

```
' computer ' [0:4]
```

Result:

```
' comp '
```

In Python slicing, the start index is included, but the stop index is excluded. So [0:4] includes characters at indexes 0, 1, 2, and 3.

The official Python documentation explains that slicing with a[start:stop] selects items from the start index up to, but not including, the stop index.

Therefore, the correct answer is A. ' computer ' [0:4].

NEW QUESTION # 18

Which data type is the value 3.14 in Python?

- A. String
- B. Integer
- C. Boolean
- **D. Float**

Answer: D

Explanation:

The value 3.14 is a float because it contains a decimal point.

Example:

```
type(3.14)
```

This returns:

```
<class 'float'>
```

Python's built-in numeric types include integers and floating-point numbers. A value with a decimal part, such as 3.14, is treated as a floating-point number.

Therefore, the correct answer is B. Float.

NEW QUESTION # 19

Write a complete function `password_strength(password)` that returns "Strong" if the password is at least 8 characters long and contains both letters and numbers, "Weak" otherwise.

For example, `password_strength("abc123def")` should return "Strong".

```
def password_strength(password):
    # TODO: Return "Strong" or "Weak" based on password criteria
    if len(password) < 8:
        return "Weak"
    has_letter = False
    has_number = False
    for char in password:
        if char.isalpha():
            has_letter = True
        elif char.isdigit():
            has_number = True
    # TODO: Add your return logic here based on has_letter and has_number
    pass
```

Answer:

Explanation:

See the Step by Step Solution below in Explanation.

Explanation:

Step 1: First, check the password length using `len(password)`.

Step 2: If the password has fewer than 8 characters, return "Weak" immediately.

Step 3: Create two Boolean variables: `has_letter` and `has_number`.

Step 4: Loop through each character in the password.

Step 5: Use `.isalpha()` to check for letters and `.isdigit()` to check for numbers.

Step 6: If the password contains both at least one letter and at least one number, return "Strong".

Step 7: Otherwise, return "Weak".

Correct code:

```
def password_strength(password):
    if len(password) < 8:
        return "Weak"
    has_letter = False
    has_number = False
    for char in password:
        if char.isalpha():
            has_letter = True
        elif char.isdigit():
            has_number = True
```

```

if has_letter and has_number:
    return "Strong "
else:
    return "Weak "
Example:
print(password_strength( " abc123def"))
print(password_strength( " abcdefgh "))
print(password_strength( " 12345678 "))
Output:
Strong
Weak
Weak

```

NEW QUESTION # 20

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