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1. abd - ANSWER ✓ abdomen
2. BM - ANSWER ✓ bowel movement
3. bid - ANSWER ✓ twice a day
4. BP - ANSWER ✓ blood pressure
5. CA - ANSWER ✓ cancer
6. Cath - ANSWER ✓ catheter
7. c/o - ANSWER ✓ complaints
8. d/c - ANSWER ✓ discontinue
9. Interdependence - ANSWER ✓ has a mixture of dependance and independence, not scared to ask someone for help sometimes
10. URQ - ANSWER ✓ upper right quadrant (abdomen)

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WGU Foundations of Programming (Python) - E010 JIV1 Sample Questions (Q47-Q52):

NEW QUESTION # 47

Which components are required in every Python for loop?

- A. A list index, a range limit, and a step value
- **B. A variable, an iterable, and an indented code block**
- C. A function call, a parameter, and a return value
- D. A condition, a counter, and a break statement

Answer: B

Explanation:

A Python for loop is used to iterate over an iterable object, such as a list, tuple, string, dictionary, set, or range() object.

A basic for loop needs:

A loop variable

An iterable object

An indented code block

Example:

```
for number in range(3):
```

```
    print(number)
```

In this example:

number is the loop variable.

range(3) is the iterable.

print(number) is the indented code block that runs during each loop iteration.

According to the official Python documentation, the for statement is a construct that works with iterable objects.

Therefore, the correct answer is A. A variable, an iterable, and an indented code block.

NEW QUESTION # 48

In the code for item in my_list, what does item represent?

- A. The index of the current element
- B. The entire list
- **C. The current element being processed**
- D. The length of the list

Answer: C

Explanation:

In the loop:

```
for item in my_list:
```

```
    print(item)
```

item represents the current element from my_list during each loop iteration.

For example:

```
my_list = [ "apple ", "banana " ]
```

```
for item in my_list:
```

```
    print(item)
```

The loop first processes "apple ", then "banana ". Python's documentation explains that a for statement iterates over the items of a sequence in order.

Therefore, the correct answer is B. The current element being processed.

NEW QUESTION # 49

What does the string method `' '.join()` return when applied to the list `[' Hello ', ' World ']`?

- A. ' Hello World '
- B. ' HelloWorld '
- C. ' Hello, World '
- D. ' Hello,World '

Answer: B

NEW QUESTION # 50

A program needs to display only positive, non-zero numbers from a list containing a mixture of integer and decimal values. Which conditional statement should be placed inside the loop?

- A. `if number >= 1:`
- B. `if number > 0:`
- C. `if number != 0:`
- D. `if number < 0:`

Answer: B

Explanation:

To display only positive, non-zero numbers, the condition should check whether each number is greater than 0.

Correct condition:

```
if number > 0:
```

Example:

```
numbers = [-2, 0, 1, 3.5, -4.2]
```

```
for number in numbers:
```

```
if number > 0:
```

```
print(number)
```

Output:

```
1
```

```
3.5
```

The condition `number > 0` works for both integers and decimal values. The condition `number >= 1` would incorrectly exclude positive decimal values such as 0.5.

Therefore, the correct answer is A. `if number > 0:`

NEW QUESTION # 51

A dictionary `prices = {'apple': 1.50, 'banana': 0.75, 'orange': 2.00}` needs to have all values increased by 0.25. Which code correctly accomplishes this task?

- A. `for value in prices:value = value + 0.25`
- B. `for item in prices:prices[item] = prices[item] + 0.25`
- C. `for prices in item:prices = prices + 0.25`

Answer: B

Explanation:

In Python, iterating directly over a dictionary gives its keys. In this dictionary, the keys are:

```
'apple'
```

```
'banana'
```

```
'orange'
```

To update each price, the program can loop through each key and use that key to access and change the corresponding value.

Correct code:

```
prices = {'apple': 1.50, 'banana': 0.75, 'orange': 2.00}
```

```
for item in prices:
```

```
prices[item] = prices[ item] + 0.25
```

```
print(prices)
```

Output:

```
{ 'apple ' : 1.75, ' banana ' : 1.0, ' orange ' : 2.25 }
```

Option B is incorrect because value actually receives each dictionary key, not each dictionary value. Also, assigning to value would not update the dictionary.

Option C is incorrect because item is not defined, and the loop structure is invalid for this task.

NEW QUESTION # 52

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