3.2 (What’s Wrong with This Code?) What is wrong with the following code?

a = b = 7

print('a =', a, '\nb =', b)

ANSWER

There is nothing wrong with the code. The following code will print;

a = 7

b = 7

3.3 (What Does This Code Do?) What does the following program print?

for row in range(10):

for column in range(10):

print('<' if row % 2 == 1 else '>', end='')

print()

ANSWER

It prints

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3.4 (Fill in the Missing Code) In the code below

for \*\*\*:

for \*\*\*:

print('@')

print()

replace the \*\*\* so that when you execute the code, it displays two rows, each containing

seven @ symbols, as in:

@@@@@@@

@@@@@@@

ANSWER

I will replace the first 'for \*\*\*' with 'for row in range(2)

And i will replace the second 'for\*\*\*' with 'for column in range(7)