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- **Certification Name:** Microsoft Technology Associate
- **Exam Name:** Introduction to Programming Using Python
- **Number of Questions:** 40
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Question No. 1

The ABC company is creating a program that allows customers to log the number of miles biked. The program will send messages based on how many miles the customer logs.

You create the following Python code. Line numbers are included for reference only.

```
01
02     name = input("What is your name? ")
03     return name
04
05     calories = miles * calories_per_mile
07     return calories
08 distance = int(input("How many miles did you bike this week? "))
09 burn_rate = 50
10 biker = get_name()
11 calories_burned = calc_calories(distance, burn_rate)
12 print(biker, ", you burned about" ,calories_burned, "calories.")
```

You need to define the two required functions.

Which code segments should you use for line 01 and line 04? Each correct answer presents part of the solution? (Choose two.)

- A. 01 def get_name():
- B. 01 def get_name(biker):
- C. 01 def get_name(name):
- D. 04 def calc_calories():
- E. 04 def calc_calories(miles, burn_rate):
- F. 04 def calc_calories(miles, calories_per_mile):

Answer: B, E

Question No. 2

You develop a Python application for your company.

You want to add notes to your code so other team members will understand it.

What should you do?

- A. Place the notes after the # sign on any line
- B. Place the notes after the last line of code separated by a blank line
- C. Place the notes before the first line of code separated by a blank line
- D. Place the notes inside of parentheses on any time

Answer: A

Question No. 3

This question requires that you evaluate the underlined text to determine if it is correct.

You write the following code:

```

import sys
try:
    file_in = open("in.txt", 'r')
    file_out = open("out.txt", 'w+')
except IOError:
    print('cannot open', file_name)
else:
    i = 1
    for line in file_in:
        print(line.rstrip())
        file_out.write("line " + str(i) + ": " + line)
        i = i + 1
    file_in.close()
    file_out.close()

```

The out.txt file does not exist. You run the code. The code will execute without error.

Review the underlined text. If it makes the statement correct, select "No change is needed". If the statement is incorrect, select the answer choice that makes the statement correct.

- **A.** No change is needed
- **B.** The code runs, but generates a logic error
- **C.** The code will generate a runtime error
- **D.** The code will generate a syntax error

Answer: D

Question No. 4

You are creating a function that reads a data file and prints each line of the file.

You write the following code. Line numbers are included for reference only.

```

01 import os
02 def read_file(file):
03     line = None
04     if os.path.isfile(file):
05         data = open(file, 'r')
06         while line != '':
07             line = data.readline()
08             print(line)

```

The code attempts to read the file even if the file does not exist.

You need to correct the code.

Which three lines have indentation problems? Each correct answer presents part of the solution. (Choose three.)

- **A.** Line 01
- **B.** Line 02
- **C.** Line 03
- **D.** Line 04
- **E.** Line 05
- **F.** Line 06
- **G.** Line 07
- **H.** Line 08

Answer: F

Question No. 5

You develop a Python application for your company.

You need to accept input from the user and print that information to the user screen.

You have started with the following code. Line numbers are included for reference only.

```
01 print("What is your name?")
02
03 print(name)
```

Which code should you write at line 02?

- **A.** name = input
- **B.** input("name")
- **C.** input(name)
- **D.** name = input()

Answer: D

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