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Microsoft

Exam Questions 98-381

Introduction to Programming Using Python

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NEW QUESTION 1
The ABC company has hired you as an intern on the coding team that creates e-commerce applications.
You must write a script that asks the user for a value. The value must be used as a whole number in a calculation, even if the user enters a decimal value.
You need to write the code to meet the requirements. Which code segment should you use?

A. totalItems = input("How many items would you like?")
B. totalItems = float(input("How many items would you like?"))
C. totalItems = str(input("How many items would you like?"))
D. totalItems = int(input("How many items would you like?"))

Answer: A


NEW QUESTION 2
HOTSPOT
You are an intern for ABC electric cars company. You must create a function that calculates the average velocity of their vehicles on a 1320 foot (1/4 mile) track. The output must be as precise as possible.
How should you complete the code? To answer, select the appropriate code segments in the answer area.

Answer Area

```python
# Speed calculator

distance = int(input("Enter the distance traveled in feet"))
distance_miles = distance/5280 # convert to miles
time = int(input("Enter the time elapsed in seconds"))
time_hours = time/3600 # convert to hours
velocity = distance_miles/time_hours
print("The average velocity is : ", velocity, " miles/hour")
```

Answer:

Explanation: References: https://www.w3resource.com/python/python-data-type.php

NEW QUESTION 3
HOTSPOT
The ABC company needs a way to find the count of particular letters in their publications to ensure that there is a good balance. It seems that there have been complaints about overuse of the letter e. You need to create a function to meet the requirements.
How should you complete this code? To answer, select the appropriate code segments in the answer area.

Answer Area

NOTE: Each correct selection is worth one point.
NEW QUESTION 4
HOTSPOT
You work for a company that distributes media for all ages.
You are writing a function that assigns a rating based on a user’s age. The function must meet the following requirements:
? Anyone 18 years old or older receives a rating of “A”
? Anyone 13 or older, but younger than 18, receives a rating of “T”
? Anyone 12 years old or younger receives a rating of “C”
? If the age is unknown, the rating is set to “C”
You need to complete the code to meet the requirements.
Answer Area

```python
def get_rating(age):
    rating = ""
    if age < 13:
        rating = "C"
    elif age < 18:
        rating = "T"
    else:
        rating = "A"
    return rating
```

Answer:

Explanation: References: https://www.w3resource.com/python/python-if-else-statements.php

NEW QUESTION 5

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