Quizalize

1.
Info: A dictionary is used to store values with their *keys* and *popitem()* method is used to retrieve values from a list
What is printed with the below code?dictionary1 = {'age1': 15, 'age2': 25, 'age3': 35}
print(dictionary.popitem())print(dictionary.popitem())print('Perfect.')Hint: You can run it on a python IDE

A. ('age3', 35)Done.   B. ('age2', 25)('age3', 35)

C. Error   D. Perfect

2. What remains in the dictionary after below code?dictionary1 = {'age1': 15, 'age2': 25, 'age3': 35}
print(dictionary1.popitem())print(dictionary1.popitem())print('Perfect.')

A. {'age1' : 15 }{'age2' : 25 }{'age3' : 35 }   B. Error

C. {'age3' : 35 }   D. {'age1' : 15 }

3. dictionary1 = {'age1': 15, 'age2': 25, 'age3': 35}while dictionary1:   print(dictionary1.popitem())

A.   B. ('age1', 15)('age3', 35)
   ('age3', 35)('age2', 25)('age1', 15)

C. ('age1', 15)('age2', 25)('age3', 35)   D. ('age2', 25)

4. What will be the output when 'hasan' is the inputlist1 = ['wxyz', 'zorro', 'pythonx']
max_of_the_list = max(list1)
                              if(len(max_of_the_list) == input()):   print("aynı")else: print("değil")

A. 3, 4   B. error

C. değil   D. aynı

5. aList = [5, 10, 15, 25]print(aList[5:10])

A. [10, 5]   B. [25, 10]

C. [15, 10, 5]   D. []