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1 Questions= ( " Which one is NOT a legal variable name
  ? : " ,
2           " How do you create a variable with the
  floating number 2.8? : " ,
3           " In Python, 'Hello', is the same as
  Hello : ",
4           " How do you start writing a while loop
  in Python? : ")
5
6
7
8 options = (( "A. my-var " , "B. Myvar " , "C.
  my_var " , "D. _myvar " ),
9           (" A. Both the other answers are correct " "B. x
  = float(2.8) " , "C. x=2.8" ),
10          ("A.True " , "B. false " ),
11          ("A. while x > y" , "B. x > y while { " , "C.
  while (x > y) " , "D.while x > y { " ))
12
13 answers= ("C" , "D" , " A " , "A","B")
14 Guesses =[]
15 score= 0
16 questions_num =0
17
18 for adi in Questions :
19     print('---'*20 )
20     print(adi)
21     for adi in options[questions_num]:
22         print(adi)
23
24
25     guess = input("Enter (A, B, C, D): ").upper()
26     Guesses.append(guess)
27     if guess == answers[questions_num]:
28         score += 1
29         print("CORRECT!")
30     else:
31         print("INCORRECT!")
32         print(f"{answers[questions_num]} is the
  correct answer")
33     questions_num += 1

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34
35 print("-----")
36 print("          RESULTS          ")
37 print("-----")
38
39 print("answers: ", end="")
40 for answer in answers:
41     print(answer, end=" ")
42 print()
43
44 print("guesses: ", end="")
45 for guess in Guesses:
46     print(guess, end=" ")
47 print()
48
49 score = int(score / len(Questions) * 100)
50 print(f"Your score is: {score}%")
```