PYTHON SOLUTIONS TO BASIC QUIZ APP

BASIC QUIZ APP

```python
quiz_basic.py  ×    +

1   '''
2   This is the "BASIC" version of the quiz app. Students will create a quiz variable and intialialize it to a list
    containing lists of questions and answers. Students will create a function called "quizzer" that will process the items
    in their quiz variable by asking the question and checking the user answer. The question and answer variables are their
    just to make the code easier for the beginning student to read.
3   '''
4
5   sports_quiz = [["What is Mickey Mantle's number?","7"],["How many home runs did Aaron Judge hit this year?","62"],
    ["What is Tom Brady's jersey number?", "12"], ["How many NFL games does each team play in the regular season?", "17"],
    ["What is Lebron James's jersey number?", "6"]]
6
7
8 ▼ def quizzer(quiz):
9
10      question =0
11      answer = 1
12      score = 0
13
14 ▼  for item in quiz:
15          print("Question: " + item[question])
16
17          user_response = input("Answer: ")
18
19 ▼        if user_response == item[answer]:
20            score = score + 1
21            print("Correct!")
22            print(" ")
23 ▼        else:
24            print("Incorrect")
25            print(" ")
26
27      print("Your score is: " + str(score))
28
29
30
31  quizzer(sports_quiz)
32
33
```