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# python quiz game

questions = ("Which planet is called blue planet?:",
             "How many elements are in periodic tabel?:",
             "Which is the capital city of India?: ")

options = ( ("A.Mars","B.Sun","C.Venus","D.Earth"),
            ("A.112","B.118","C.113","D.117"),
            ("A.Delhi","B.Mumbai","C.Bengaluru","D.Karnataka"))

answers = ("D","B","A")
guesses =[]
score =0
question_num = 0

for question in questions:
    print(".....")
    print(question)
    for option in options[question_num]:
        print(option)

    guess = input("Enter (A, B, C, D): ").upper()
    guesses.append(guess)

    if guess == answers[question_num]:
        score+=1
        print("CORRECT!")
    else:
        print("INCORRECT!")
        print(f"{answers[question_num]} is the correct answer")

    question_num+=1

print (".....")
print ("          result          ")
print (".....")

print ("answers: ", end="")
for answer in answers:
    print (answer, end="")
print()

print ("guess:", end="")
for guess in guesses:
    print (guess,end="")
print()

score=int(score/len(questions) *100)
print(f"your score is :{score}%")

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