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# TOPIC: QUIZ GAME
print("WELCOME TO QUIZ GAME")
print("INSTRUCTIONS:")
print("1. If your spelling is incorrect then it is considered as wrong answer")
print("2. Use capital letters only")
score=0
question_no=0
playing=input("Do you want to play?")
if playing=='YES':
    question_no+=1
    ques=input('1.what does CPU stands for?')
    if ques=='CENTRAL PROCESSING UNIT':
        score+=1
        print("correct ! you got 1 point")
    else:
        print("incorrect !")
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question_no+=1
ques=input('2.what does EDA stands for?')
if ques=='EXPLORATORY DATA ANALYSIS':
    score+=1
    print("correct! you got 1 point")
else:
    print("incorrect!")
question_no+=1
ques=input('3.what does RAM stands for?')
if ques=='RANDOM ACCESS MEMORY':
    score+=1
    print("correct ! you got 1 piont")
else:
    print("incorrect")
question_no+=1
ques=input('4.what does IDE stands for?')
if ques=='INTEGRATED DEVELOPMENT ENVIRONMENT':
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score+=1
    print("correct! you got 1 point")
else:
    print("incorrect")
question_no+=1
ques=input('5.what is array?')
if ques=='COLLECTION OF HOMOGENEOUS DATA':
    score+=1
    print("correct! you got 1 point")
else:
    print("incorrect")
question_no+=1
ques=input('6. what does AI stands for? ')
if ques=='ARTIFICIAL INTELLIGENCE':
    score+=1
    print("correct! you got 1 point")
else:
    print("incorrect")
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question_no+=1
ques=input('7.what is syntax for slicing in python?')
if ques=='[START:STOP:STEP]':
    score+=1
    print("correct! you got 1 point")
else:
    print("incorrect")
question_no += 1
ques = input('8.what is answer of this expression, 22%3 is ?')
if ques =='1':
    score+=1
    print("correct! you got 1 point")
else:
    print("incorrect")
question_no += 1
ques = input('9.who developed python programming language ?')
if ques == 'GUIDO VAN ROSSUM':
    score += 1
    print("correct! you got 1 point")
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else:
        print("incorrect")
    question_no += 1
    ques = input('10.who is the father of computer ?')
   if ques == 'CHARLES BABBAGE':
        score += 1
        print("correct! you got 1 point")
    else:
        print("incorrect")
    print("Number of question is" ,question_no)
    print('Congrats!, Your score is', score)
    percentage=(score*100)/question_no
    print(percentage,"%"," questions are correct.")
    print("Thank you ! End of the game")
else:
    print("Quit")
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