


In [1]:  pip install emoji

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Requirement already satisfied: emoji in c:\users\dsi\anaconda3\lib\site-packages (2.2.0)  
Note: you may need to restart the kernel to use updated packages.
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In [*]:  import emoji

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print(" /n          -----")
print("          ***** WELCOME to QUIZ ***** /n")
print("          -----")

choice=0
s1=0
s2=0
s3=0
s4=0
s5=0
s6=0
s7=0
s8=0
score=0

while choice!=3:

    print("\n\n\n1. PLAY\n")
    print("2. SCORE\n")
    print("3. EXIT\n")

    choice=int(input("Enter your CHOICE:"))

    if choice==1:

        name=input("Enter your NAME:")
        print("\n\n_____ \nQuestion No. 01:")
        print("_____ \n\n")
        print("* Which of the following function convert an object to a string in python?\n")
        print("A. int(x [,base])\nB. long(x [,base] )")
        print("C. str(x)\nD. float(x)")
        ans=input("Enter Answer:")
        if ans=='C':
            s1=10
            print(emoji.emojize("Hurray! Your Answer is Correct:grinning_face_with_big_eyes:"))
            print('You got 10 point')
        else:
            print(emoji.emojize("Oops! Your Answer is Incorrect:slightly_smiling_face:"))

    print("\n\n_____ \nQuestion No. 02:")
    print("_____ \n\n")
    print("* Who is the developer of python programming?\n")
    print("A. Wick Van Rossum\nB. Rasmus Lerdorf )")
    print("C. Guido Van Rossum\nD. Niene Stom")
    ans=input("\nEnter Answer:")
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if ans=='C':
    s2=10
    print(emoji.emojize("Hurray! Your Answer is Correct:grinning_face_with_big_eyes:"))
    print('You got 10 point')
else:
    print(emoji.emojize("Oops! Your Answer is Incorrect:slightly_smiling_face:"))

print("\n_____ \nQuestion No. 03:")
print("_____ \n\n")
print("* Which of the following is the correct extension of the Python file?\n")
print("A. .py\nB. .pl")
print("C. .python\nD. .p ")
ans=input("\nEnter Answer:")
if ans=='A':
    s3=20
    print(emoji.emojize("Hurray! Your Answer is Correct:grinning_face_with_big_eyes:"))
    print('You got 20 point')
else:
    print(emoji.emojize("Oops! Your Answer is Incorrect:slightly_smiling_face:"))

print("\n_____ \nQuestion No. 04:")
print("_____ \n\n")
print("* What will be the value of the following Python expression?\n")
print("\t\t4+3%5")
print("A. 8\nB. 7")
print("C. 2\nD. 4")
ans=input("\nEnter Answer:")
if ans=='B':
    s4=20
    print(emoji.emojize("Hurray! Your Answer is Correct:grinning_face_with_big_eyes:"))
    print('You got 20 point')
else:
    print(emoji.emojize("Oops! Your Answer is Incorrect:slightly_smiling_face:"))

print("\n_____ \nQuestion No. 05:")
print("_____ \n\n")
print("* Which keyword is used for function in Python language?\n")
print("A. fun\nB. define")
print("C. function\nD. def")
ans=input("\nEnter Answer:")
if ans=='D':
    s5=20
    print(emoji.emojize("Hurray! Your Answer is Correct:grinning_face_with_big_eyes:"))
    print('You got 20 point')
else:
    print(emoji.emojize("Oops! Your Answer is Incorrect:slightly_smiling_face:"))

print("\n_____ \nQuestion No. 06:")

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print("\n\n")
print("* Which of the following character is used to give single-line comments in Python?\n")
print("A. //\nB. #")
print("C. !\nD. /*")
ans=input("\nEnter Answer:")
if ans=='B':
    s6=20
    print(emoji.emojize("Hurray! Your Answer is Correct:grinning_face_with_big_eyes:"))
    print('You got 20 point')
else:
    print(emoji.emojize("Oops! Your Answer is Incorrect:slightly_smiling_face:"))

print("\n\nQuestion No. 07:")
print("\n\n")
print("* What are the values of the following Python expressions? \n\t2**(3**2) \n\t(2**3)**2 \n\t2**3**2")
print("A. 512,64,512\nB. 512,512,512")
print("C. 64,512,64\nD. 64,64,64")
ans=input("\nEnter Answer:")
if ans=='A':
    s7=40
    print(emoji.emojize("Hurray! Your Answer is Correct:grinning_face_with_big_eyes:"))
    print('You got 40 point')
else:
    print(emoji.emojize("Oops! Your Answer is Incorrect:slightly_smiling_face:"))

print("\n\nQuestion No. 08:")
print("\n\n")
print("* What will be the output of the following Python program?\n")
print("i = 0 \nwhile i < 5: \n\ttprint(i) \n\ti += 1 \n\tif i == 3:\n\t\tbreak \n\telse: \n\t\ttprint(0)\n")
print("A. Error\nB. 0 1 2 0 ")
print("C. 0 1 2\nD. None of mentioned")
ans=input("\nEnter Answer:")
if ans=='C':
    s8=40
    print(emoji.emojize("Hurray! Your Answer is Correct:grinning_face_with_big_eyes:"))
    print('You got 40 point')
else:
    print(emoji.emojize("Oops! Your Answer is Incorrect:slightly_smiling_face:"))

if choice==2:

    print("\n\n***** RESULT of QUIZ ***** \n")
    print("-----\n\n")

    if s1==10:
        print("* 1st ANSWER is correct: 10 points\n")
    else:
        print("* 1st ANSWER is incorrect: 0 points\n")
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if s2==10:
    print("* 2nd ANSWER is correct: 10 points\n")
else:
    print("* 2nd ANSWER is incorrect: 0 points\n")

if s3==20:
    print("* 3rd ANSWER is correct: 20 points\n")
else:
    print("* 3rd ANSWER is incorrect: 0 points\n")

if s4==20:
    print("* 4th ANSWER is correct: 20 points\n")
else:
    print("* 4th ANSWER is incorrect: 0 points\n")

if s5==20:
    print("* 5th ANSWER is correct: 20 points\n")
else:
    print("* 5th ANSWER is incorrect: 0 points\n")

if s6==20:
    print("* 6th ANSWER is correct: 20 points\n")
else:
    print("* 6th ANSWER is incorrect: 0 points\n")

if s7==40:
    print("* 7th ANSWER is correct: 40 points\n")
else:
    print("* 7th ANSWER is incorrect: 0 points\n")

if s8==40:
    print("* 8th ANSWER is correct: 40 points\n")
else:
    print("* 8th ANSWER is incorrect: 0 points\n")

score=s1+s2+s3+s4+s5+s6+s7+s8

print("\n\nTHE TOTAL SCORE IS:",score)
print("CONGRATULATIONS Ms/Mr",name,"YOU HAVE PLAYED WELL")

if choice==3:
    print("THANK YOU FOR PLAYING")
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/n

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*****  WELCOME to QUIZ  *****  /n  
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```

1. PLAY

2. SCORE

3. EXIT

Enter your CHOICE:1

Enter your NAME:sonal

Question No. 01:

In []: ▶