

## Quiz Game Project (python)

```
print("Welcome to my computer quiz!")
```

```
playing = input("Do you want to play? ")
```

```
if playing != "yes":  
    quit()
```

```
print("Okay! Let's play :)")  
score = 0
```

```
answer = input(" 1.What does CPU stands for? ")  
if answer == "Central Processing Unit":  
    print("Correct 👍")  
    score += 1  
else:  
    print("Incorrect 👎")
```

```
answer= input(" 2.What does RAM stands for? ")  
if answer == "Random Access Memory":  
    print("Correct 👍 ")  
    score += 1  
else:  
    print("Incorrect 👎")
```

```
answer= input(" 3.What does ROM stands for? ")  
if answer == "Read Only Memory":  
    print("Correct 👍 ")  
    score += 1  
else:  
    print("Incorrect 👎")
```

```
answer= input(" 4.What does SEO stands for? ")  
if answer == "Search Engine Optimization":  
    print("Correct 👍 ")  
    score += 1
```

```
else:  
    print("Incorrect 👎")
```

```
answer= input(" 5.Who is the God of Cricket? ")  
if answer == "Sachin Tendulkar":  
    print("Correct 👍 ")  
    score += 1
```

```
else:  
    print("Incorrect 👎")
```

```
answer= input(" 6.What does HTML stands for? ")  
if answer == "Hyper Text Markup Language":  
    print("Correct 👍 ")  
    score += 1
```

```
else:  
    print("Incorrect 👎")
```

```
answer= input(" 7.What does CSS stands for? ")  
if answer == "Cascading Style Sheets":  
    print("Correct 👍 ")  
    score += 1
```

```
else:  
    print("Incorrect 👎")
```

```
answer= input(" 8.What does OS stands for? ")  
if answer == "Operating System":  
    print("Correct 👍 ")  
    score += 1
```

```
else:  
    print("Incorrect 👎")
```

```
answer= input(" 9.What does DS stands for? ")  
if answer == "Data Structure":  
    print("Correct 👍 ")  
    score += 1
```

```
else:  
    print("Incorrect 👎")
```

```
answer= input(" 10.What does CN stands for? ")
if answer == "Computer Network":
    print("Correct 👍 ")
    score += 1
else:
    print("Incorrect 👎 ")

print("You got " + str(score) + "question correct!")
```