

QUIZ GAME

Descriptions

The test game undertaking is planned in Code:: Blocks with GCC Compiler to test the overall information on the client. The subjects for the test can be science, sports, geology, motion pictures, or some other.

Code

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

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

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

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

```
score = 0
```

```
answer = input("What does CPU stand for? ")  
if answer.lower() == "central processing unit":  
    print('Correct!')  
    score += 1  
else:  
    print("Incorrect!")
```

```
answer = input("What does GPU stand for? ")  
if answer.lower() == "graphics processing unit":
```

```
    print('Correct!')
    score += 1
else:
    print("Incorrect!")

answer = input("What does RAM stand for? ")
if answer.lower() == "random access memory":
    print('Correct!')
    score += 1
else:
    print("Incorrect!")

answer = input("What does PSU stand for? ")
if answer.lower() == "power supply":
    print('Correct!')
    score += 1
else:
    print("Incorrect!")

print("You got " + str(score) + " questions correct!")
print("You got " + str((score / 4) * 100) + "%.")
```

Output

Shell

Clear

```
Welcome to my computer quiz!  
Do you want to play? yes  
Okay! Let's play :)  
What does CPU stand for? central processing unit  
Correct!  
What does GPU stand for? graphical processing unit  
Incorrect!  
What does RAM stand for? tam  
Incorrect!  
What does PSU stand for? tam  
Incorrect!  
You got 1 questions correct!  
You got 25.0%.  
>
```