```python
print("Welcome to the quiz game!")

print("NOTE: if your spelling is incorrect then it is considered as wrong answer")

score = 0

question_no = 0

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

if playing == "yes":

    question_no += 1

    ques = input(f"\n{question_no}. What does CPU stand for? ").lower()

    if ques == "central processing unit":

        score += 1

        print("Correct! You got 1 point.")

    else:

        print("Incorrect!")

        print(f"Current answer is --> central processing unit")

    question_no += 1

    ques = input(f"\n{question_no}. What does GPU stand for? ").lower()

    if ques == "graphics processing unit":

        score += 1

        print("Correct! You got 1 point.")

    else:

        print("Incorrect!")

        print(f"Current answer is --> graphics processing unit")

    question_no += 1

    ques = input(f"\n{question_no}. What does RAM stand for? ").lower()

    if ques == "random access memory":

        score += 1

        print("Correct! You got 1 point.")

    else:

        print("Incorrect!")
```

```python
        print(f"Current answer is --> random access memory")
    question_no += 1
    ques = input(f"\n{question_no}. What does PSU stand for? ").lower()
    if ques == "power supply unit":
        score += 1
        print("Correct! You got 1 point.")
    else:
        print("Incorrect!")
        print(f"Current answer is --> power supply unit")
    question_no += 1
    ques = input(f"\n{question_no}. What does ROM stand for? ").lower()
    if ques == "read only memory":
        score += 1
        print("Correct! You got 1 point.")
    else:
        print("Incorrect!")
        print(f"Current answer is --> read only memory")
    print(f"\nNumber of questions is {question_no}")
    print(f"Your score is {score}")
    try:
        percentage = (score * 100) / question_no
    except ZeroDivisionError:
        print("0% questions are correct")
    else:
        print(f"{percentage}% questions are correct.")
else:
    print("Thank you for playing!")
```