```python
print("Wellcome to 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 IES stand for? ').lower()
    if ques == 'Indian Engineering Services':
        score +=1
        print('correct! you got 1 point')

    else:
        print('Incorrect!')
        print(f'current answer is --> Indian Engineering Services')

# ------1
    question_no += 1
    ques = input(f'\n{question_no}. what is national flower of india? ').lower()

    if ques == 'Lotus':
        score +=1
        print('correct! you got 1 point')

    else:
        print('Incorrect!')
        print(f'current answer is --> Lotus')

# -----2
    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!')
        print(f'current answer is --> random access memory')

# -----3
    question_no += 1
    ques = input(f'\n{question_no}. what does PSU stand for? ').lower()
```

```python
        if ques == 'power supply unit':
            score +=1
            print('correct! you got 1 point')

        else:
            print('Incorrect!')
            print(f'current answer is --> power supply unit')


# -----4
    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')


# ------5

else:
    print('thankyou you are out of a game.')
    quit()

print(f'\nnumber of question is {question_no}')
print(f'your score is {score}')
try:
    percentage = (score *100)/question_no
except ZeroDivisionError:
    print('0% quetions are correct')

print(f'{percentage}% questions are correct.')
```