```python
# conduct simple quiz
print('welcome to the education game world')

game = input('enter yes if you want to play the game : ')
if game != 'yes':
    quit()
print('this is a quiz game')

print('rules for the game is if u say one question correct u will get one
mark and totally there are 5 question')

score = 0

print('first question ')
game = input('gpu stands for: ')
if game == 'graphics processing unit':
    print('correct! ')
    score += 1
else:
    print('incorrect!')

print('second question ')
game = input('db stands for: ')
if game == 'don bosco':
    print('correct! ')
    score += 1
else:
    print('incorrect!')

print('third question : ')
game = input('ncc stands for: ')
if game == 'national cadet crops ':
    print('correct! ')
    score += 1
else:
    print('incorrect!')

print('fourth question ')
game = input('ide stands for: ')
if game == 'integrated graphics environment':
    print('correct! ')
    score += 1
else:
    print('incorrect!')

print('fifth question ')
game = input('cpu stands for: ')
if game == 'central processing unit':
    print('correct! ')
    score += 1
else:
```

```python
    print('incorrect!')

print('sixth question ')
game = input('ibm stands for: ')
if game == 'International Business Machines ':
    print('correct! ')
    score += 1
else:
    print('incorrect!')

print('seventh question ')
game = input('AI stands for: ')
if game == 'artificial intelligence ':
    print('correct! ')
    score += 1
else:
    print('incorrect!')

print('eighth question ')
game = input('TN stands for: ')
if game == 'tamil nadu':
    print('correct! ')
    score += 1
else:
    print('incorrect!')

print('you got ' + str(score) + 'questions correctly')
print('you got ' + str(score//8)*10 + '%')
```