

Building the Quiz Game using python :

```
print(" Welcome To My Quiz Game \n Interesting Game to Play")
Player = input(" Do you want to play the game? \n" )
if Player.lower() != 'yes':
    print("Good Bye")
    quit()

name_player = input("Enter Your Name: ")

print("Let's Start the Game :) ",name_player)

score = 0

answer = input(' What is CPU stands for? \n ')
if answer.lower() == 'central processing unit':
    print("Correct")
    score += 1
else:
    print('Wrong')

answer = input(' What is GPU stands for? \n ')
if answer.lower() == 'graphical processing unit':
    print("Correct")
    score += 1
else:
    print('Wrong')

answer = input(' What is RAM stands for? \n ')
if answer.lower() == 'random access memory':
    print("Correct")
    score += 1
```

```

else:
    print('Wrong')

answer = input(' What is ROM stands for? \n ')
if answer.lower() == 'read only memory':
    print("Correct")
    score += 1
else:
    print('Wrong')

answer = input(' Mouse is an input device or output device? \n ')
if answer.lower() == 'input device':
    print("Correct")
    score += 1
else:
    print('Wrong')

print("You got the " + str(score)+ " correct answers")
print("You got the " + str((score/5) *100)+ " correct answers")

```

Complete code for KBC Quiz game in python

```

#import random and time module

import random

import time

#print * 80 times
for i in range(80):
    print("*",end="")

```

```
time.sleep(0)
print()
print("\t\t\t\t\tWelcome to")
print("\t\t\t\t\tKaun Banega Crorepati")
for i in range(80):
    print("*",end="")
    time.sleep(0)
print()
a=input("\tEnter Your Name - ")
for i in range(80):
    print("*",end="")
    time.sleep(0)
print()
print("\n\t\t\t\t\tOK ",a," Let's Start The Game")
time.sleep(1)
questions=["Who is The Prime Minister of India","In Which Country
Area 51 is Located","Which one is the largest Continent in the
world","What is the Latest Version of Windows Since 2019","Which
One of These Is not a Software Company","How Many MB Makes 1
GB","Facebook Was Firstly Developed By","Founder of Apple
is","_____ is one of The Founder of Google","BIGG BOSS season
13 Starts in ____ & ends in ____","Apple's Laptop is Also Known
as","First Apple Computer is Known as","Joystick is used
For","_____ is used to Encrypt Drives in Computer"]
```

```
answer=["Narendra Modi","United States","Asia","Windows  
10","Honda","1024","Mark Zuckerberg","Steve Jobs","Larry  
Page","2019 - 2020","Macbook","Mactonish","Playing  
Games","Bitlocker"]
```

```
wronganswers=[["Amit Shah","Aditya Nath Yogi","Azhar  
Ansari"],["India","Africa","Iraq"],["South Africa","North  
America","Europe"],["Windows 7","Windows 8","Windows  
11"],["Oracle","Microsoft","Google"],["10024","1004","2024"],["Bill  
Gates","Larry Page","Azhar Ansari"],["Azhar Ansari","Charles  
Babbage","Sundar Pichai"],["Larry Hensberg","Sunder Pichai","Bill  
Gates"],["2020 - 2021","Not Starts Now","2018 -  
2019"],["ThinBook","Notebook","ChromeBook"],["Apple v.1","Apple  
Computer","Appbook"],["Giving output command","Shutting down  
Computer","Log off Computer"],["KeyGuard","Windows Secure","No  
Software like this"]]
```

```
attempquestion=[]
```

```
count=1
```

```
amount=0
```

```
while True:
```

```
    while True:
```

```
        selectquestion=random.choice(questions)
```

```
        if selectquestion in attempquestion:
```

```
            pass
```

```
        elif selectquestion not in attempquestion:
```

```
            attempquestion.append(selectquestion)
```

```
            questionindex=questions.index(selectquestion)
```

```
        correctanswer=answer[questionindex]
        break
    optionslist=[]
    inoptionlist=[]
    optioncount=1
    while optioncount<4:
        optionselection=random.choice(wronganswers[questionindex])
        if optionselection in inoptionlist:
            pass
        elif optionselection not in inoptionlist:
            optionslist.append(optionselection)
            inoptionlist.append(optionselection)
            optioncount+=1
    optionslist.append(correctanswer)
    alreadydisplay=[]
    optiontodisplay=[]
    a1=True
    while a1:
        a=random.choice(optionslist)
        if a in alreadydisplay:
            pass
        else:
            alreadydisplay.append(a)
            optiontodisplay.append(a)
```

```
    a1=not True
a1=True
while a1:
    b=random.choice(optionslist)
    if b in alreadydisplay:
        pass
    else:
        alreadydisplay.append(b)
        optiontodisplay.append(b)
        a1=not True
a1=True
while a1:
    c=random.choice(optionslist)
    if c in alreadydisplay:
        pass
    else:
        alreadydisplay.append(c)
        optiontodisplay.append(c)
        a1=not True
a1=True
while a1:
    d=random.choice(optionslist)
    if d in alreadydisplay:
        pass
```

```
    else:
        alreadydisplay.append(d)
        optiontodisplay.append(d)
        a1=not True
right_answer=""
if correctanswer==a:
    right_answer="a"
elif correctanswer==b:
    right_answer="b"
elif correctanswer==c:
    right_answer="c"
elif correctanswer==d:
    right_answer="d"

print("-----")
print("\t\t\tAmount Win - ",amount)
print("-----")

time.sleep(1)
print("\n\t\t\tQuestion ",count," on your Screen")
print("-----")

time.sleep(1)
print(" | Question - ",selectquestion)
```

```
print("-----")
-----")

print("\t-----")
")
time.sleep(1)
print("\t| A. ",a)
print("\t-----")
")
time.sleep(1)
print("\t| B. ",b)
print("\t-----")
")
time.sleep(1)
print("\t| C. ",c)
print("\t-----")
")
time.sleep(1)
print("\t| D. ",d)
print("\t-----")
")

useranswer=input("\t\tEnter Correct Option\t or \t press Q to
quit.\n\t\t\t...").lower()

if useranswer==right_answer:
    if count==1:
        amount=1000
    elif count==2:
```



```

amount=2000

elif count==3:
    amount=5000

elif count==4:
    amount=10000

elif count==5:
    amount=40000

elif count==6:
    amount=80000

elif count==7:
    amount=160000

elif count==8:
    amount=320000

elif count==9:
    amount=640000

elif count==10:
    amount=1500000

    print("\n\n\n\n\n\n\n\n\n\n\n\n\n\n\n\n\n\n\n\n\n\n\n\n\n\n\n\n")

print("*****
*****")

print("\t\t\t \\\\\\\\\\\\\\\ Congratulations! ///////////")

print("\t\t\t| | | | | | | You Won The Game | | | | | | |")
```

```

print("*****
*****")

    print("\n\n\t\t You Won Rs. ",amount)

    print()

    break

    print("\n\n\n\n\n\n\n\n\n\n\n\n\n\n\n\n\n\n\n\n\n\n")

print("*****
*****")

    print("\t\t\t \\\\\\\\\\\\\\\ Congratulations! \\\\\\\\\\\\\\\")

    print("\t\t\t ||||| Right Answer |||||")

print("*****
*****")

    count+=1

    elif useranswer=="q":

        print("\n\n\t\t You Won Rs. ",amount)

        break

    else:

print("*****
*****")

    print("\t\t\tWrong Answer")

print("*****
*****")

```

```
print("\n\n\t\t \tYou Won Rs. ",amount)
```

```
print("*****  
*****")
```

```
break
```

