

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\t Welcome 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)

```

[illegible]

[illegible]

break