```
class Geiz:

def_init_ (self, questions):

self.questions = questions

self. score = 0
```

def display-question(self, question _ newn);

aquestion = self.questions[question newn]

[question]

options = self. questions [question_ment]

['options]

print (f" Liquestion_num+1 %. Louestong")

for i, option in enumerate (options):
print(f "f.chr (65+i)g. Eoption 3")

def check answer (self, question num, user answer):

Correct_answer =

Self. questions [question - mum] [answer]

if user_answer.upper() == (orrect-consucr:

self. score +=1

point("Coosect!")

else:

prent (f" Incorrect. The correct answer is

clef start_quiz (self):

neum-questions = len (self.questions)

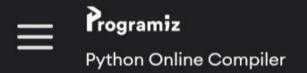
for ? Pen range (neum-questions):

self.display-question (?)

self.display-question (?)

user-answer = Penprit ("Your answer (PIBICID):")

```
self.check_answer(s, user-answer)
 point Cf "Quiz completed! Your final score is & selfoscore
               Enrem-questions?")
# sample questions
  questions = [
     "question": "Grand Central Terminal, Park Grennie, New
             York is the world's!
        'options': ["largest railway station,"
                   "longest sallway station"
                   "highest valleway station,"
                  "None of the above of,
        lanswer! "A"
     'question': "The bottle of plassey was fought in",
      10ptions : ["1757", "1782", "1748", "1764"],
      lanswer of A"
  " guestion': "Tripitakas are the sacred book of "
     'options': ["Buddhists", "flindus", "Jains", "none of the
                                      above 17
      'onswes': "A"
```





main.py

Output



- 1. The Battle of Plassey was fought on
- A. 1757
- B. 1782
- C. 1748
- D. 1764

Your answer (A/B/C/D): A

Correct!

- 2. Tripitakas are the sacred book of
- A. Buddhists
- B. Hindus
- C. Jains
- D. None of the above

Your answer (A/B/C/D): B

Incorrect. The correct answer is A.

- 3. Which planet is known as the Red Planet?
- A. Mars
- B. Venus
- C. Jupiter
- D. Saturn

Your answer (A/B/C/D): A

Correct!

Correct!

Quiz completed! Your final score is 2/3

=== Code Execution Successful ===