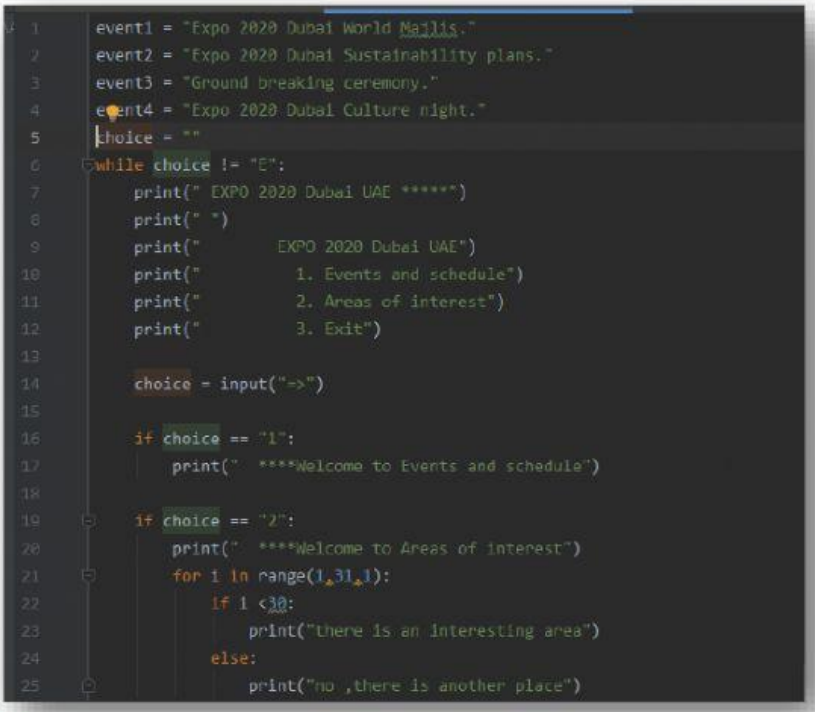


```
event1 = "Expo 2020 Dubai World Mailis."
event2 = "Expo 2020 Dubai Sustainability plans."
event3 = "Ground breaking ceremony."
event4 = "Expo 2020 Dubai Culture night."
choice = ""
while choice != "E":
    print(" EXPO 2020 Dubai UAE ******")
    print(" ")
    print("        EXPO 2020 Dubai UAE")
    print("          1. Events and schedule")
    print("          2. Areas of interest")
    print("          3. Exit")

    choice = input("=>")

    if choice == "1":
        print("  ****Welcome to Events and schedule")

    if choice == "2":
        print("  ****Welcome to Areas of interest")
        for i in range(1,31,1):
            if i <30:
                print("there is an interesting area")
            else:
                print("no ,there is another place")
```

1)**look at line21**: if the we want to change range to 29 so the parameters would need changed to be: 1,29,1 | 29,0,1 | 1,30,1

2-**Look at line 5**: if the variable changed to be 3 (choice="3", the code inside the while loop would still be run: True | False

3-When running the code ,if the user **enter "5"** in the menu . what will happen?

- The program will display the remaining events
- The program will crash.
- The program will redisplay main menu.

4- **Look at line 21: The range (1,31,1) could be written as :**

for i in 1,2,3,4,5,6,7,8,9,10,11,12,13,14…….30: True | False

5-How many times is the message "**welcome to Area of interest** " printed?

0 | 30 | 1 | 29