```
Group Link:
```

https://drive.google.com/drive/u/0/folders/1Pic5g3zc-oiKkqkGeQmiFcscDVhgvZP8

```
#GroupExercise
```

```
#display numbers from -10 to -1 using a for loop
```

```
for i in range(-10, 0): print(i)
```

#display a message "Done" after the successful execution of the for loop

```
for i in range(-10, 0):
    print(i)
else:
    print("Done")
```

#display all prime numbers within a range

```
start = 10
end = 50

for num in range(start, end + 1):
    if num > 1:
        for i in range(2, int(num**0.5) + 1):
        if (num % i) == 0:
            break
    else:
        print(num)
```

#display elements from a given list present at odd index positions

```
my_list = [1, 2, 3, 4, 5, 6, 7, 8, 9]
for index in range(1, len(my_list), 2):
    print(my_list[index])
```

#display numbers from a list using a loop with specified conditions

numbers = [12, 75, 150, 180, 145, 525, 50]

```
for num in numbers:
if num % 5 == 0:
if num > 150:
continue
elif num > 500:
break
else:
print(num)
```

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                                                        -5
11 for i in range(-10, 0):
      print("Done")
20 end = 50
22 for num in range(start, end + 1):
           for i in range(2, int(num**0.5) + 1):
                                                        29
              print(num)
32 my_list = [1, 2, 3, 4, 5, 6, 7, 8, 9]
34 for index in range(1, len(my_list), 2):
       print(my_list[index])
                                                        145
38
                                                        50
40 numbers = [12, 75, 150, 180, 145, 525, 50]
42 for num in numbers:
       if num % 5 == 0:
43
          if num > 150:
44
           elif num > 500:
46
47
               print(num)
```