Programming Assignment-3: Numbers

Write a program, which will find all such numbers between m and n (both included) such that each digit of the number is an even number.

Input Format:
The first line contains value m and n separated by a comma.

Output Format:
The numbers obtained should be printed in a comma-separated sequence on a single line.

Constraints:
1000<=m<=9000
1000<=n<=9000

Sample Test Cases

<table>
<thead>
<tr>
<th>Test Case</th>
<th>Input</th>
<th>Output</th>
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</table>
The due date for submitting this assignment has passed.
As per our records you have not submitted this assignment.

Sample solutions (Provided by instructor)

```python
m, n = input().split(',

m = int(m)

n = int(n)

values = []

for i in range(m, n+1):
    s = str(i)
    if (int(s[0])%2==0) and (int(s[1])%2==0) and (int(s[2])%2==0) and i
    values.append(s)

print("",".join(values))
```

```
m, n = 1000, 2000

values = []

for i in range(m, n+1):
    s = str(i)
    if (int(s[0])%2==0) and (int(s[1])%2==0) and (int(s[2])%2==0) and i
    values.append(s)

print("",".join(values))
```