

prog_4(c).py

```
# Print Automorphic Numbers..
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```
start = int(input("Enter the Starting Range: "))
```

```
end = int(input("Enter the Ending Range: "))
```

```
for n in range(start,end):
```

```
    square = str(n ** 2)
```

```
    num_str = str(n)
```

```
    if square.endswith(num_str):
```

```
        print(f"{n} is an automorphic number.")
```