

### prog\_4(b).py

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

print(f"Prime numbers between {start} and {end}: ")
for n in range(start, end + 1):
    if n <= 1:
        continue
    for i in range(2, int(n ** 0.5) + 1):
        if n % i == 0:
            break
    else:
        print(n, end=" ")
```