def print\_primes(start, end):

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)

# Example: Find prime numbers between 10 and 30

start = int(input("Enter the start of range: "))

end = int(input("Enter the end of range: "))

print\_primes(start, end)