

```
import csv  
def is_prime(number):  
    if number < 2:  
        return False  
  
    if number == 2:  
        return True  
  
    if number % 2 == 0:  
        return False  
  
    for i in range(3, int(number * 0.5) + 1, 2):  
        if number % i == 0:  
            return False  
  
    return True
```

```
with open('input.csv', 'r') as infile:  
    reader = csv.DictReader(infile)  
    for row in reader:  
        start = int(row['start'])  
        end = int(row['end'])
```

```
Primes = [num for num in range(start, end + 1)  
          if is_prime(num)]
```

```
with open('output.csv', 'w', newline='') as outfile
    writer = csv.writer(outfile)
    writer.writerow(['Total_Prime_Numbers'])
    writer.writerow([len(primes)])
```

```
print(f" Found {len(primes)} prime numbers
between {start} and {end},")
```

```
([frat] word) fri = frat2
([bro] word) fri = bro
```