

## ORIGINAL OUTPUT

```
C:\Users\therb\Documents\Data Structures\HW1\src>java PrimeNums
STEP 1
Primes Found = 1229
Seconds taken = 0.030375894

STEP 2
Primes Found = 2262
Seconds taken = 0.092125594

STEP 3
Primes Found = 3245
Seconds taken = 0.1977125

STEP 4
Primes Found = 4203
Seconds taken = 0.34976972

STEP 5
Primes Found = 5133
Seconds taken = 0.508930821

STEP 6
Primes Found = 6057
Seconds taken = 0.702754312

STEP 7
Primes Found = 6935
Seconds taken = 0.946639477

STEP 8
Primes Found = 7837
Seconds taken = 1.21589325

STEP 9
Primes Found = 8713
Seconds taken = 1.525641995

STEP 10
Primes Found = 9592
Seconds taken = 1.867711605

C:\Users\therb\Documents\Data Structures\HW1\src>
```

## HW1 OUTPUT

