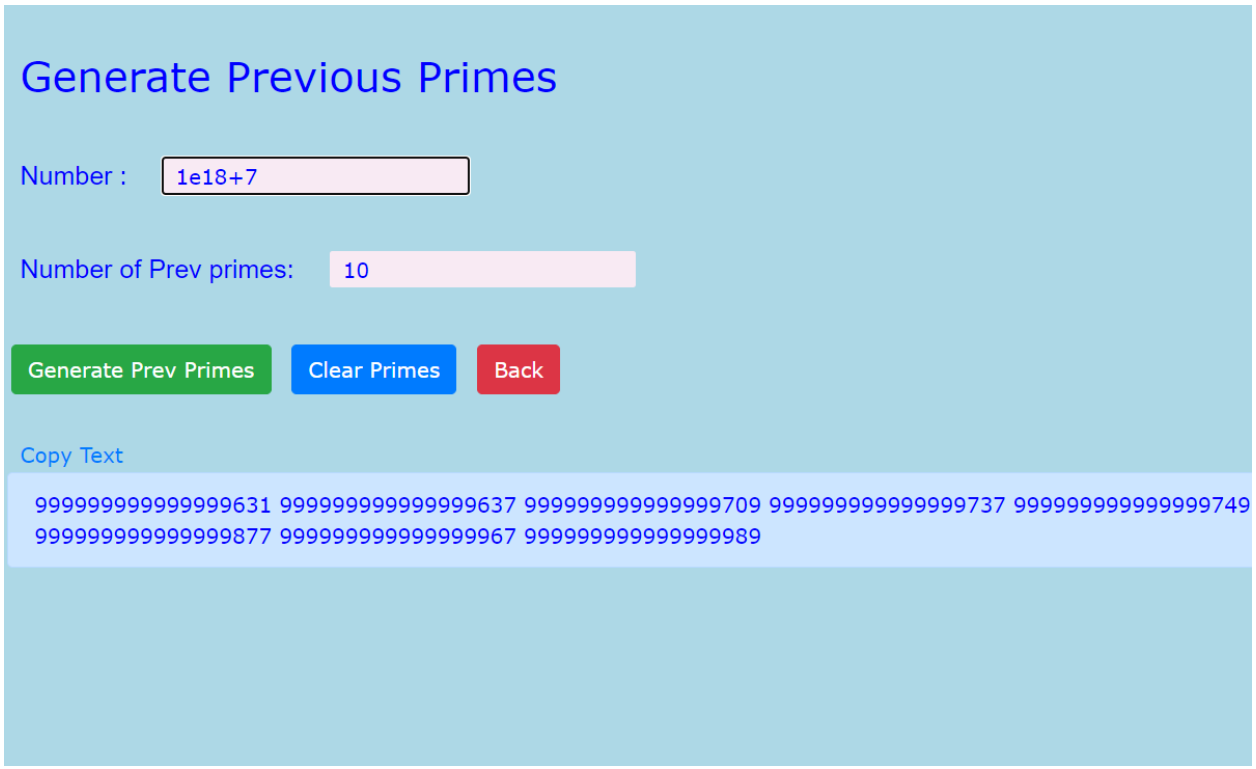
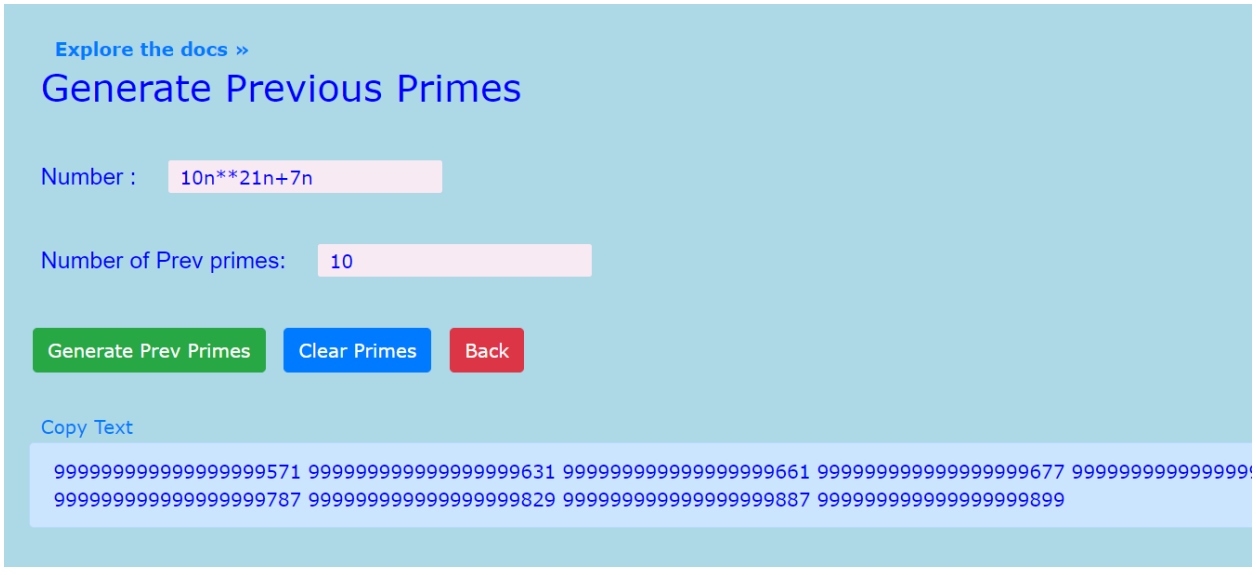
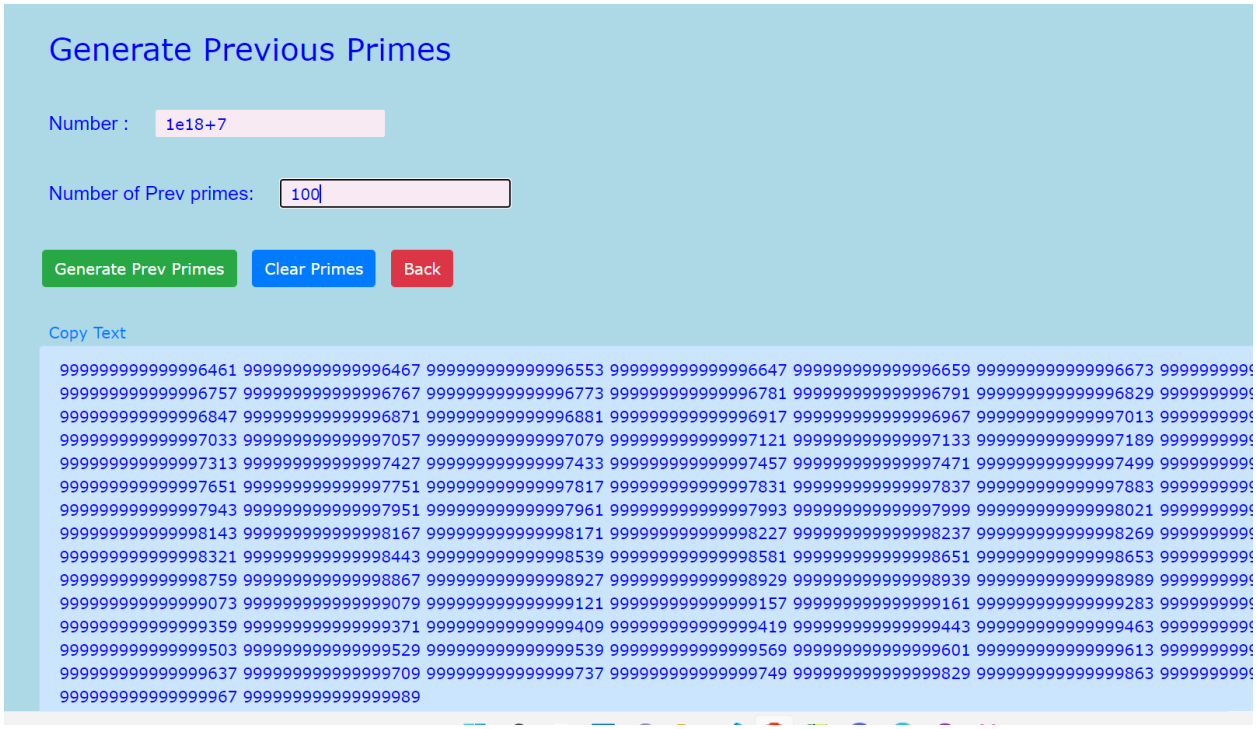
Prev Prime Finder
Generates previous primes before Number.
If the number is too large(greater than long long data type in cpp) it should be given as 10n**24n like bigints

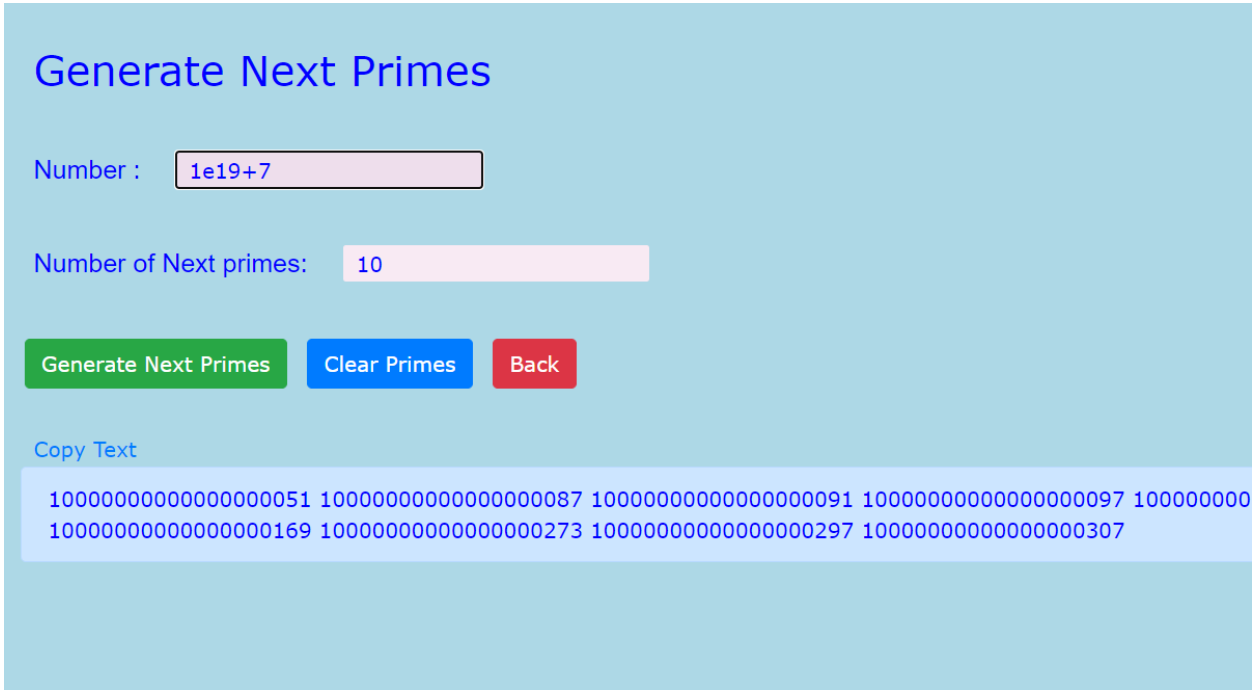




Very Fast algo is implemented(Miller Rabin which computes isprime in logn**2)



Next Primes



Primes in a range

Start Number : 1e18

End Number: 1e18+100

Generate Primes | Clear Primes | Back

Copy Text

The number of the primes in the range are 4

Copy Text

1000000000000000003 1000000000000000009 1000000000000000031 1000000000000000079

Primes Numbers Count in a Range

Start Number : 1e18

End Number: 1e18+1000

Count Primes | Clear Primes | Back

Copy Text

The number of the primes in the range are 23