```
> function isPrime(number){
... let prime = "Prime Number";
... for(i=2; i< number; i++){
..... if(number % i== 0){
....... prime = "Not Prime Number";
....... break
....... }
..... }
... return prime;
... }
undefined
> isPrime(399)
'Not Prime Number'
> isPrime(3522352362)
'Not Prime Number'
> isPrime(6973976230602435760 3476
... )
'Not Prime Number'
> isPrime(29)
'Prime Number'
>
```