

## Estructura de datos abstractos

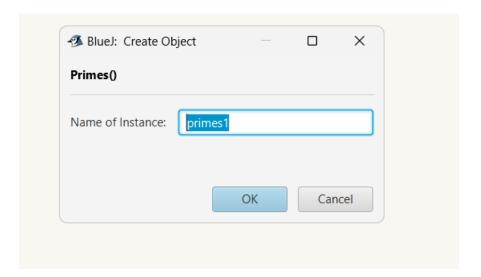
Eduardo Fong

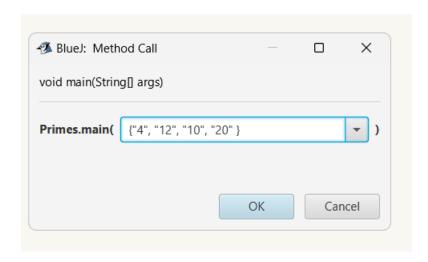
**Primes** 

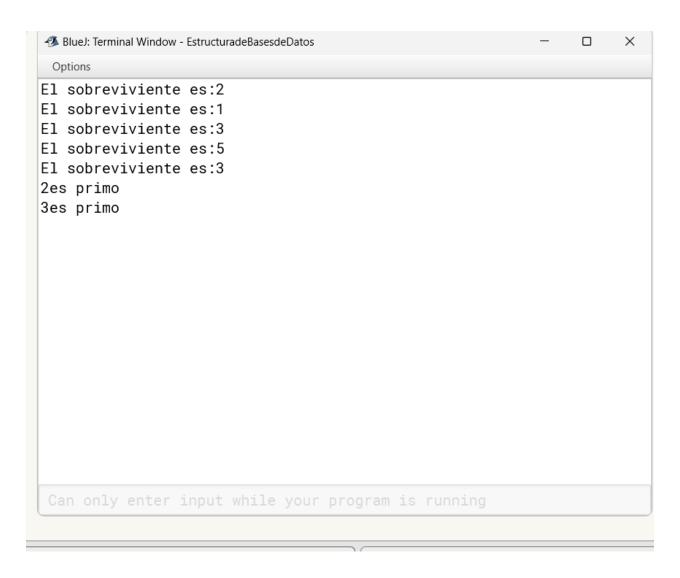
Edgar Omar Ganem Juarez

23/08/2023

```
/**
* Write a description of class Primes here.
* @author (your name)
* @version (a version number or a date)
public class Primes
       public static void main (String[] args)
   {
       int n = Integer.parseInt (args[0]);
       for(int i = 2 ; i<=n;i++)</pre>
            boolean esPrimo=true;
            for(int j=2 ; j<i ; j++)</pre>
               if (i% j == 0)
                   esPrimo = false;
                   break;
            if(esPrimo==true)
            System.out.println(i + "es primo");
   }
}
```







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