



interval(10)

.pipe()

take

(3)

,

map($x \Rightarrow x + 1$),

filter($x \Rightarrow x \% 2 == 1$)











3













3



-01(21)

—01234.

-0121

-12(31)

```
interval(10)
  .pipe(
    take(3),
    map(x => x + 1),
    filter(x => x % 2 == 1)
  )
```

-01234..

-01(2|)

-12(3|)

-1-(3|)



```
interval(20)
```

