#Example of using IRanges to lengths and widths. Could be useful in using a 100 base-pair range from big sequence.

```
> # First example
+ (IRanges(start = 10, end = 37))
IRanges object with 1 range and 0 metadata columns:
      start       end     width
  <integer> <integer> <integer>
  [1]      10        37        28
> # second example
+ (IRanges(start = c(5, 35, 50),
+            end = c(12, 39, 61),
+          names = LETTERS[1:3]))
IRanges object with 3 ranges and 0 metadata columns:
      start       end     width
  <integer> <integer> <integer>
  A        5        12         8
  B       35        39         5
  C       50        61        12
> width(# second example
+ (IRanges(start = c(5, 35, 50),
+            end = c(12, 39, 61),
+          names = LETTERS[1:3])))
[1]  8  5 12
> lengths(# second example
+ (IRanges(start = c(5, 35, 50),
+            end = c(12, 39, 61),
+          names = LETTERS[1:3])))
 A  B  C
 8  5 12
> width((IRanges(start = c(5, 35, 50),
+            end = c(12, 39, 61),
+          names = LETTERS[1:3])))
[1]  8  5 12
> width((IRanges(start = 10, end = 37)))
[1] 28
```