Exercise 91:

**(a) range(5)**

* **Range from 0 to 4** (5 is excluded).
* Equivalent to: range(0, 5) (the default start value is 0).
* The sequence: [0, 1, 2, 3, 4].

**(b) range(5, 10)**

* **Range from 5 to 9** (10 is excluded).
* The sequence starts at 5 and increments by 1 (default step).
* The sequence: [5, 6, 7, 8, 9].

**(c) range(5, 20, 3)**

* **Range from 5 to 19**, incrementing by 3.
* Starts at 5, adds 3 repeatedly until reaching a number less than 20.
* The sequence: [5, 8, 11, 14, 17].

**(d) range(20, 5, -1)**

* **Range from 20 to 6**, decrementing by 1.
* Starts at 20, subtracts 1 until it reaches a number greater than 5.
* The sequence: [20, 19, 18, 17, 16, 15, 14, 13, 12, 11, 10, 9, 8, 7, 6].

**(e) range(20, 5, -3)**

* **Range from 20 to 8**, decrementing by 3.
* Starts at 20, subtracts 3 until it reaches a number greater than 5.
* The sequence: [20, 17, 14, 11, 8].

**(f) range(10, 5)**

* **Range from 10 to 6**, but since the default step is +1 and the start is larger than the stop, this will result in an **empty range**.
* The sequence: [] (no numbers).

**(g) range(0)**

* **Empty range** starting at 0 but stopping at 0 (no elements).
* The sequence: [].

**(h) range(10, 101, 10)**

* **Range from 10 to 100**, incrementing by 10.
* Starts at 10, adds 10 repeatedly until it reaches a number less than or equal to 100.
* The sequence: [10, 20, 30, 40, 50, 60, 70, 80, 90, 100].

**(i) range(10, -1, -1)**

* **Range from 10 to 0**, decrementing by 1.
* Starts at 10, subtracts 1 repeatedly until it reaches a number greater than or equal to 0.
* The sequence: [10, 9, 8, 7, 6, 5, 4, 3, 2, 1, 0].

**(j) range(-3, 4)**

* **Range from -3 to 3** (4 is excluded).
* Starts at -3, increments by 1 until it reaches a number less than 4.
* The sequence: [-3, -2, -1, 0, 1, 2, 3].

**(k) range(0, 10, 1)**

* **Range from 0 to 9**, incrementing by 1 (this is the default behavior).
* Starts at 0 and increments by 1 until it reaches a number less than 10.
* The sequence: [0, 1, 2, 3, 4, 5, 6, 7, 8, 9].